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ENVIRONMENTAL RESEARCH PAPERS, NO. 764



A Climatological Study of the AFGL Mesonetwork
Volume II

H. ALBERT BROWN

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OR. ALVA T. STAIR, Jr

Chief Scientist

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September 1972 through August 19	73 Section 1 mi	wes the monthly and annual
cumulative percentage frequencies	of extinction on	efficient Section 9 contains
the diurnal cumulative percentage	frequency of ext	inction coefficient for each
month of the twelve-month period.	Section 3 show	s the annual and monthly
percentage frequency distribution	of wind speeds in	n 12 classes. Section 4
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A Climatological Study of the AFGL Mesonetwork, Volume II

1. INTRODUCTION

Thirteen stations of the AFGL Mesonetwork were selected, based on geographical and topographical (see Volume I) considerations, to illustrate the extinction coefficient (visibility) and wind variations that occurred on the mesoscale during the first year of data collection, September 1972 through August 1973. Tabulations were prepared from one-minute average observations of the particular variable recorded by the station. Preceding each section is a brief description of the data format. The summaries have been prepared using the Air Weather Service ETAC Revised Uniform Weather Summary (RUSSWO) as a model.

(Received for publication 8 January 1982)

2. MONTHLY CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT

This summary is a cumulative percentage frequency distribution of extinction coefficient (EXCO) in 12 classes from 0×10^{-4} m⁻¹ to equal to or greater than 320×10^{-4} m⁻¹.

The total number of one-minute observations for each month and for the year are included. The totals are summed from the right to the left, that is, from high extinction coefficients to low. Using Koschmeider's Law and a contrast threshold of 0.055, daytime visibility equivalent to EXCO's can be obtained. For example, EXCO of 3×10^{-4} , 20×10^{-4} and 80×10^{-4} m⁻¹ are equivalent to visibilities of 9657, 1450, and 362 m. Thus the cumulative frequencies refer to the percentage of observations that equaled or exceeded a certain EXCO, that is, the percentage of observations that equaled or were below the equivalent daytime visibility.

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557	105.00	42.43	23.93		. 53	2 ::	. 64	1.05	25	.17	.06		4745
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e e e	166.56		25.7		15 (4		5.0	3.79					
	:00.00			1.77	4.22				2.99	2.34	-97	. 53	39556
		12.21	5.2.	: • • •		1.	- 45	-42	15	. 12	.11	- GS	25:85
Fte	100 50	14.63	5.7		3.77	: .	. 42	-22	.53	-61			32463
ar d	:03.00	24.72	15.5.	1.0	**	7.1-	2.47	3.50	2.:5	:.70	.3-		30779
3>=	135,65	\$5.:9	11.7	ê 5°	- 9.	: 33	. 2.	.53	.55	. 25	.64	- 02	35538
224	:00.00	17.37	:0.01	7.5	4.€	1.50	1.27	1.10	.65	.69			42022
<i>ರ್ಜ್ಕ</i>	:55.00	22.77	:4.3:	•	v.33	4.16	3.29	3.02	2.3-	:.73	-43	.25	40531
JJL	:05.65	2:.95	:4.43	• • . 32	5.E3	:	2.31	2-11	1.76	:.48	.85	.30	37227
aug	100.66	5≓.€9	19.0:	15.50	દ ર≃	2.5	2.48	2.24	1.32	1.55	.89	. 11	25533
			-		- -							• • •	10000
*01	100.00	22.42	1=-31	•5.44	22	3.⊋\$	2 43	:.93	1.43	1.11	.41	.08	371:35

SANTO RELIGIADE AND MARKED SERVICE AND MARKED SERVICES AND MARKED

CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 P-1) (FRUM ONE MINUTE AVERAGES)

STATIO	n 22 s	= y											
	≥0	≩ 3	≥5	≥7	>=10	>=20	>=30	>=40	>:50	>=80	>=160	>=320	101
SEP	:00.00	32.36	15.32	13.15	8.14	4.49	3.44	2.76	1.75	1.07	.22	.00	24338
GCT	100.00	24.79	15.83	11.25	8.34	4.21	3.13	2.69	2.70	2.62	2.13	.72	22568
*CY	100.00	17.77	9.60	5.71	3.48	. 85	.35	.31				. 12	
SEC	100.50	37.97	29.80	22 55	15.52	7.51			. 26	.23	.07		31598
JAN.	100.00	12.48	€.50	6.2	4.24		4.69	3.49	2.85	2.45	1.43	.03	39517
FEB	100.00	20.35				1.71	. 68	- 38	. 14	. 12	-10	.02	28867
248			12.53	7.93	4.44	1.07	.56	-42	. 11	. 02			31560
	:30.00	25.58	15.2:	:2.98	11.05	7.70	5.12	3.33	2.57	1.76	.26		30781
155	100 00	15.34	11.52	8.34	4.90	1.56	1.10	-89	. 67	. 42	.08	.00	39641
221	100.00	17.68	11.07	8.12	5.70	3.52	3.00	2.41	1.76	1.30			20085
びじる													0
JUL	100.00	43.89	37.52	25.83	20 07	12.60	10.10	8.75	7.77	6.97	5.29	1.16	5237
AUG										0.5.	3.23		525.
													•
				_									
13*	100.00	23.32	15.55	11-24	7.90	3.82	2.56	1.96	1.51	1.19	.57	.09	274212
514110		21											
3.4	````		≱ 5	≥7						_			
SEP	100 30	در 7.19			>=10	>=20	>=30	>=40	>:60	>=80	>=160	>=320	TOT
527			17.37	:2-2?	9.06	5.04	3.99	3.02	1.99	:.51	.65	. 09	18681
	:00 00	:7.52	11.21	9.47	5.65	3.40	2.98	2.85	2.60	2,45	1.10	.:2	22452
V3;	100.00	12.20	6.21	ő.I!	3.52	.82	.52	.48	. 41	.33	.15	.02	31135
DEC	100.00	37.70	29.50	22 - 53	17.17	8.45	5.2:	3.52	2.78	2.32	1.38	.11	39593
U4N	100.00	14.25	9.25	€.95	4.31	2.36	. 25	.34	. 12	.06	.04	.02	29:84
FEE	100.00	15 98	9.97	6.9:	4.29	1.50	.55	.39	. 25	.01		• • •	32215
v.a	:30.60	15 68	16.2.	.2.47	1:,16	5.30	5.58	3.73	2.81	1.99	.44		30780
APS	100.90	16.3€	12.59	9.24	5.60	76	1.17	.92	.67	.42	.05		39541
ua.	100.00	22.61	13.63	ģ.€t	5.19	2.62	1.77	1.54	1.26	,87	.05		
JUN	100.60	26.31	18.40	13.63	9.71	5.10	3.82					.01	37217
JJE	100.00	22.49	18.09	13.04	7.35			3.23	2.59	2.04	.58	.12	37109
AUG	129.00	46.03	25.55	15.33		3.69	2.8:	2.37	2.00	1.75	1.21	- 32	38238
		40.03	45.55	15.33	6.89	2.9€	2.49	2.23	:.€1	1,47	-78		2578a
101	100.00	24.35	15.99	11.6:	7.81	3.84	2.53	2.03	1.57	1,27	-53	.07	382031
STATIO													
SEP	≱ 0	}3	>5	≩ 7	>=.0	>=20	>=30	>=40	>:30	>=80	>=160	>=320	101
527													0
													0
520													00000
													3
4.5													ن
FEB													ō
22.4	130.00	30.63	19.07	14.95	:3.20	16.72	9.16	7.49	5.12	≈.07	1.52	.07	28453
AFS	100.00	2' 35	15.72	12.00	7.46	2.40	1.6	1.2:	,92	. 77	19	•••	34345
22.4	100,00	19.43	1.94	€.:9	5.15	2 25	:.76	1.65	1.54	1.58	.71		39426
יענ	100.00	32.52	9.35	14.10	10.24	5.20	3.52	3.47	2.93		1.30		
เป็น	100 .0	27.21	15.25	1.62	4.35	, <u>20</u>	74	-62		2.55		.06	35591
AUG	100,60	39.48	24.21	14.76	8.85	4.40			.48	.40	.27	.10	35395
		3.140	47.44		5.00	7.70	3.60	3.04	2.53	2.35	1.66	.42	26247
יכ-	:00,60	27.24	17.09	::,59	7.53	₹.09	3.25	2.74	2.15	1.83	.90	.09	204049
			-				•						-0-4-3

ANDERECTOR DESCRIPTION OF THE PROPERTY OF THE

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CU DEATIVE PERFECTACE FREQUENCY OF CONTINUE CONTROL (X10-4 M-1) OFFOR CHE MINUTE AVERAGES)

CITATE	1 28 T.	N,m											
	≥0	≥3	≽5	≥ 7	>=10	>=20	>=30	>= 40	>=60	>-53	>- 60	>=320	TOT
550	100.00	31.0~	16.14	12.47	9.70	7.00	5.56	4 8;	3 70	3.25	1.88		21404
our	100.00	21.64	12 57	10.29	ಕ. 9	4.99	4.21	3.94	3.53	3.4	·.56	1.61	22177
NSV	100.00	16.40	8.9:	5.56	3.05	. 97	. 47	.32	.22	. 16	.02	1.0.	31339
DLC	100.00	1.47	1.30	:.20	1.00	.31	.23	.19	09	.04	.02		33 31
リムソ	100.00	10.50	7,35	5.00	4.00	1.90	.86	.35	. 06	.03	.02		2 7 3
ree	160,00	15.96	12.77	7.09	5.37	1 81	1.06	.87	.64	.55	.35	.02	32021
MAR	100.00	20.03	17.57	14.14	12.60	10.24	9.23	8.59	7.51	6.66	3.53	.21	30713
APP	100.00	10.60	12.57	5.63	3.02	2.01	1.53	1.35	1 19	1.09	.68		39616
MAY.	100 00	19.01	13.C4	ນ້. ອະ	6.72	2.85	2.02	1.81	1 67	1.60	1.33	.02	41584
CCN	160.00	20.65	18.37	14.27	10.10	5.84	4.48	3.96	3.52	3.24			
JUI	. 23.30	25.09	13.21	60.7	4 27	.98	.64	.53	,45	.39	2.48	. 36	40179
AUG	100.00	40.77	25 19	-9	9 45	5.40	4.62	4.30			.26	.21	35894
			20 1.		3 .,5	2.40	4.02	4.30	3.93	3,53	2.52	1.13	26272
101	190.00	20.68	:3.0,	9.41	ა.59	3.50	2.74	2.43	2.09	1.89	1.25	. 25	381479

THE PARTY OF THE PROPERTY OF T

3. DIURNAL CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT

This section contains the cumulative frequency distribution of EXCO in the same classes and for the 13 stations included in Section 2. This summary contains percentage frequencies summed over three-hour intervals for each month of the twelve-month study and the cumulative percentage frequency for the month. The total number of one-minute observations occurring in each three-hour period is shown together with the total number of observations for the month.

The state of the state of

CUMPLATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

> TATION > =0 > 13 > 15 > =7 > =10 > =29 > =30 > =40 > =60 > =160 > =320		JAN 0300-0500 100.00 11.22 5.75 3.82 2.85 .56 .17	0600-0802 100.00 13.41 7.27 4.39 3.56 2.40 2.15 1.94 1.31	0900-1100 100.00 12.92 5.79 4.56 3.46 2.35 2.18 1.99 1.64 1.23	12C -1400 100.00 12.50 4.05 2.98 .87 .23 .10	1500~1700 100.00 17.67 4.52 2.23 .56	1800-2000 100.00 21.58 10.91 10.55 10.43 8.24 4.62 2.90	2100-2300 100.00 8.61 3.55 2.59 1.87 .37	TOT 100.00 12.84 5.59 4.14 3.05 1.59 1.01 .80 .46
TOT	3941	4137	3960	4079	2991	1969	1687	3207	25971
STATION > #0 > #3 > #5 > #7 > #10 > #20 > #30 > #40 > #60 > #80 > #160 > #320		FEB 0300-0500 100.00 16.17 8.28 6.27 5.62 2.32	0600-0800 100.00 27.42 16.90 12.70 7.09 .59	0900-1100 100.00 24,89 20.81 17.47 11.67 2.42 1.88 1.50 .13	1200-1400 100.00 22.80 18.40 14.15 10.15 2.46	1500-1700 100.00 17.20 13.43 11.62 10.48 8.99 8.46 8.10 6.54 5.37	1800-2000 100.00 18.23 12.99 10.33 7.44 2.80 2.12 2.00 1.86 1.77 .14	2100-2300 100.00 13.67 9.24 6.58 3.02 .22	TOT 100.00 19.50 13.82 10.88 7.59 2.25 1.32 1.21 .86 .72
TOT	4046	3828	3906	3926	3250	2814	3495	4133	29398
	3 PLM 0000-0200 130.00 35.09 24.78 22.79 21.52 11.43 5.35 2.99 1.19 .78	MAR 0300-0500 100.00 24.28 22.37 20.22 18.59 13.49 11.99 11.27 10.51 10.14 6.04 1.06	0600-0800 100.00 22.77 17.65 17.19 17.01 16.91 15.54 13.18 11.89 10.42 4.06	0900-1100 100.00 33.64 22.95 16.59 17.22 14.80 10.08 6.67 5.30 4.34 1.57	1200-1400 100-00 37-44 28-98 23-78 20-08 14-64 12-14 9-96 7-16 5-31 1-93	1500-1700 100.00 39.75 30.85 28.03 24.84 15.44 9.28 6.37 2.95 1.67	1800-2000 100.00 36.67 29.63 24.18 19.01 11.30 5.18 2.26	2100-2300 1000-2300 38.19 25.01 18.62 12.67 6.50 3.86 3.31 1.37 .47	70T 100.00 34.71 25.17 21.48 18.74 13.02 9.21 7.06 5.15 4.25 1.84
TOT	4112	4055	3944	3960	3675	3361	3362	4017	30486

CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STATION >=0 >=3 >=5 >=7 >=10 >=20 >=30 >=40 >=60 >=60 >=160 >=320		APR 0300-0500 100.00 29.49 19.19 17.80 15.77 13.56 8.97 8.23 6.26 1.41	0600-2200 100:00 26:12 18:84 18:73 18:31 13:06 11:9 11:22 8:26 3:71 3:53	0900-1100 100.00 23.91 13.52 18.52 15.52 13.85 11.32 11.11 7.41 3.70 2.63	1200-1400 100.00 29.18 23.40 22.05 20.99 15.52 8.68 7.47 4.21 2.45	1500-1700 100.00 27.17 19.63 19.22 18.94 14.06 4.43 2.96 2.27 1.28	1800-2000 100.00 28.45 19.42 16.74 14.66 12.62 7.04 6.99 4.97 .58	2100-2300 100.00 25.08 18.73 17.02 13.92 12.93 7.62 7.35 7.33 1.05	TOT 100.00 27.89 20.05 18.80 17.31 13.54 8.48 7.84 5.90 2.05
101	5011	4826	4794	4860	4445	4361	4264	4778	37339
>=0 >=3 >=5 >=7 >=10 >=20 >=30 >=40 >=60 >=30 >=160 >=326	N 3 PLM 0000-0200 100.00 28.65 18.62 17.17 16.76 8.97 8.24 7.56 6.53 6.00 3.42	MAY 0300-0500 100.00 26.60 19.59 17.15 15.32 10.13 8.26 7.55 6.50 4.44 .62	0600-C800 100.00 31.43 21.75 17.74 15.31 9.06 6.24 5.33 4.09 3.37 1.44	0900-1100 100.00 33.61 19.27 13.32 10.50 5.63 2.96 1.67 .90	1200-1400 100.00 21.75 18.19 12.77 6.33 .54 .12	1500-1700 100.00 2'.22 15.05 10.91 6.35 2.32 1.67 1.45 .95 .91 .69	1800-2000 100.00 25.46 16.74 10.72 6.79 3.45 1.94 1.74 1.60 1.40	2100-2300 100.70 20.34 14.88 10.13 6.17 2.18 .20	TOT 100.00 26.26 17.92 13.80 10.56 5.38 3.78 3.25 2.64 2.15 .96
101	5317	5340	5400	5331	4833	4958	. 4989	5378	41546
STATION >=0 >=3 >=5 >=7 >=10 >=20 >=30 >=40 >=80 >=160 >=80 >=150		JUN 0303-0300 100.00 45.01 37.13 36.08 33.68 24.17 21.99 20.98 15.35 16.12 14.92 6.61	0690-0800 100.00 53.12 39.29 35.40 31.90 23.25 20.13 10.53 14.95 8.60 .47	0900-1100 100,00 51.03 37.61 32.11 26.57 19.77 16.49 15.94 15.94 14.60 10.12 2.66	1200-1400 100.00 41.47 30.43 25.29 25.18 22.37 20.56 18.71 14.22 7.95 3.48	1500-1700 :00.00 27.59 21.05 :6.95 13.81 9.17 5.50 4.50 3.75 3.44 2.14	1800-2000 100.00 39.62 24.61 18.51 11.35 4.91 1.42 .95 .83 .55 .34	2100-2300 100.00 47.25 28.07 22.33 15.96 9.08 7.57 6.99 6.55 6.16 3.71 3.59	TOT 100.00 43.85 31.43 27.33 23.04 16.59 12.89 11.75 10.82 7.37 3.10
TCT	5026	5039	4359	4693	5146	5150	5068	5020	40001

15

是一个人,我们是一个人,他们是一个人,我们是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们是一个人,我们也是一个人,我们也是一个人, 第一个人,我们也是一个人,我们是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也是一个人,我们也是

COVULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(SWI)

STATIO	ON 3 PLM	JUL							
	0000-0200	0300-0500	0600-0800	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	TUT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	51.00	50.99	51.82	31,80	26.64	15.73	16,42	32.75	34.30
>=5	32.20	34.44	31.17	20.47	14.90	12.95	11.71	15.70	21.44
>=7	17.51	28.54	26.13	15.26	12.80	12.58	8.21	10.05	16.17
>=10	11.69	25.08	18.15	11.90	£.90	10.55	5.45	7.93	12.43
>=20	8.71	12.29	4.80	1.23	€.31	3.45	3.08	6.43	5.85
>=30	7.47	10.89	2.21	.23	5.93	2.65	3.00	5.97	4.89
>=40	6.62	10.30	1.38	.13	5.47	2.29	3.00	5.83	4.50
>=60	5.78	9.28	.51	. 05	4.64	1.75	2.98	5.54	3.91
>=80	4.91	8.90	.10	.03	4.13	1.60	2.91	5.33	3.58
>=160	4.20	7.24			3 48	•93	1.78	4.37	2.82
>=320	1.24	4.81			1.91	.37		2.82	1.43
тот	4500	4474	4122	3991	4/19	4633	4603	4855	35897
					.,,,		4010	4035	0003,
STATIO		AUG			_				
	0000-0200	0300-0500	0600-0800	0900-1100					TOT
>-0	100.00	102.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	55.49	74.60	73.76	71.22	60.16	46.74	52.99	47.21	60.54
>=5	41.72	52.54	55.34	51.78	37.36	30.29	21.43	28.21	40.21
>=7	26.09	42.08	40.25	43.02	27.55	26.09	17.39	15.90	29.98
>=10	19.71	35.17	32.90	32.04	21.54	23.10	12.40	9.40	23.26
>=20	15.27	27.29	28.28	26.08	13.32	8.89	5.07	4.54	16.30
>=30	14.55	26.99	27.70	23.45	10.28	4.10	3.90	3.97	14.62
>=40	14.23	26.66	27.32	22.26	8.34	2.17	3.65	3.86	13.82
>=60	13.68	25.70	25.86	20.67	6.78	.61	3.33	3.67	12.79
>=30 >=160	13.26	25.01	24.57	19.59	6.22	. 47	1.95	3.26	12.05
>=320	11.73	20.02	17.81	15.88	3.89			2.01	9.12
72320	5.36	4.93	1.93	2.33	.41			-30	1.91
707	3378	3327	3419	3343	3394	2948	2823	3679	26011
C7471		~							
SIAII	0000-0000	552	0000-0000	0000 1100	1000 1100				- 4 5
>=0	109.09	100.00	0600-0800	100-1100	1200-1400	1500-1700			TOT
>=3			100.00 22.79		100.00	100.00	100.00	100.00	100.00
>=5	26.83 12.53	24.82 16.03		21.64	11.93	7.09	15.30	13.52	18.60
>= ;	10.23	14.17	15.65	16.00 9.88	6.11	3.19	8.70	6.91	11.06
>=10	6.43	13.31	11.94	6.44	4.46	2.11	4.59	5.84	8.10
>-20	4.58	8.61	10.83 9.88	5.09	2.72	1.33	2.17	5.38	6.36
>=30	4.35	6.20	9.68 9.5~	4.84	1.41		. 61	2.30	4.30
>=40	4.32	3.85	3.92	4.53			.42	1.95	3.67
>-30	4.32	3.65	7.07	4.53			. 23	1.78	3.18
>=80	4.29	3,03	7.07 5.22	3.92			.10	1.59	2.80
>=160	1.34	.37	2.72	.96			.06	1.46	2.46
>=320	1.54	.37	.3.	. 50					-82
									.04
TOT	3452	3275	3240	3244	2129	2791	3092	3084	24307

CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STATION	3 PLM	OCT							
			0600-0800	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	18.75	14.95	23.38	25.72	22.45	18.17	25.53	26.54	21.95
>=5	8.67	8.16	14.73	20.92	15.08	12.01	16.34	14.73	14.04
>=7	4.13	6.07	10.43	19.36	10.90	10.74	13.69	11.33	11.07
>=10	.80	2.17	7.64	16.62	8.85	8.30	12.01	7.67	8.24
>=20			5.27	12.33	4.56	3.17	5.01	.44	4.24
>=30			4.98	19.66	2.24	1.78	3.33		3.27
>=40			4.86	9.68	1.33	.36	2.74		2.76
>=50			4.68	8.34	-76		1.56		2.28
>=80			4.44	8.01	.65		. 46		2.06
>=160			2.70	5.05	.08				1.22
>=320									
TOT	2758	2769	3375	3585	2633	2747	2374	2295	22536
STATION	3 PLM	NOV							
			0600-0800	0000-1100	1200-1400	4500-4750	1000-0000	2100 0000	-07
>=0	100.00	100.00	100.00	100.60	100.00	100.00	100.00	100-2300	TOT 100.00
>=3	6.96	2.11	10.64	9.84	25.39	26.08	12.52	2.84	11.98
>=5	6.61	.09	2.81	9.33	11.48	13.15	6.26	.42	6.21
±7	5.92	.09	.50	9.14	9.37	6.57	4.34	.30	4.47
>=10	4.83	.09	.36	5.67	7.74	1.72	1.49	.30	2.68
>=20	.06		.32	.47	.87	.16	. 14		.25
>=30	.06		.23	.37	.22	.16	. 10		.15
>=40			.05	.23	- 16	.10			.07
>=60				.23	.11	.10			.06
>=80				.14		.10			.03
>=160				.09		.05			.02
>=320				.05					.01
TOT	1739	2183	2208	2134	1847	1917	2076	1657	15761
STATION		DEC							
			0600-0800			1500-17(2100-2300	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	38.71	32.89	34.05	41.04	51. 9 7	50.41	36.71	32.80	39 58
>=5	30.47	30.47	27.73	28.93	36.06	36.70	25.60	24.14	29.91
>=7	22.66	27.26	21.36	19.55	26.34	29.90	18.36	16.90	22.72
>=10	17.08	21.49	9.26	5.47	17.85	25.88	12.74	9.04	14.78
>=20 >=30	9.63	5.73	.03	.05	8.28	14.05	4.73	4.83	5.89
>=30	6.70	3.13		. 05	4.63	7.28	2.26	2.89	3.38
>=40	4.04 1.40	1.71		.05	3.39	5.03	1.52	1.11	2.10
>=80	.41	.42		.05 .02	2.84	2.51	.11	.34	.93
>=:60	.41			.02	2.43	1.93		. 19	.59 .00
>=320								.02	.00
2 - 									
TOT	4361	4086	3877	4020	3625	3779	3acs	4159	31715
-		- 0	••••			0	0.,00	7.35	55

STATION	7 NIP	JAN							
		0300-0500							TOT
>=0	100.00	100.00	100.20	100.00	100.00	100.00	100.00	10(00	100.00
>=3	13.13	12.13	11.97	10.59	16.78	13.58	19.66	9.56	12.81
>=5	8.18	7.95	7.50	5.05	11.34	9.67	15.59	. 92	8.07 6.25
>=7 >=10	7.21 5.56	6.83 5.32	5.00 3.11	3.98 3.69	5.31 2.76	8.65 8.14	14.14 12.91	01 3.53	4.96
>=20	1 77	2.46	1,45	1.67	.25	5.67	5.27	.17	2.22
>=30	.38	.80	.49	.65	.13	4.37	₹.77	,	1.01
>=30 >=40	.07	.13		.02	.06	1.67	2.41		.35
>=60	•••	• • • • • • • • • • • • • • • • • • • •		•					
>=60									
>=160									
>=320									
TOT	4464	4640	4496	4495	3183	2150	1867	3567	28862
STATION	7 NIP	FEB							
		0300-0500	0600-0800	0900-1100	1200-1400	1500-1700	1800-2000		TOT
>=0	199.09	100.00	100.00	160.00	100.00	100.00	100.00	100.00	100.00
>=3	19.32	14.42	26.05	32.85	28.13	18.13	14.62	13.16	20.87
>=5	15.60	7.99	19.70	22.86	21.94	14.21	9.39	9.33	15.13
>=7 >=10	13.33	6.70	13.89	17.69 12.69	17.38 12.98	12.47	6.78 4 69	5.52 3.72	11.65 8.20
>=10	8.38 1.20	4.77 .49	8.96 1.16	3.52	3.62	7 67	1.11	.94	2.30
>=30	.14	.34	10	1.44	1.02	7.65	83	.04	1.20
>=40		.10		.67	-67	6.9.	-5	.04	7
>=60				. 14	.54	6 11	2		. 7
>=80					.40	5 78	. 59		. ა
>=160					.03	2.81			.29
>=320									
TOT	4405	4105	4299	4317	3729	3272	3878	4430	32495
	7 NIP	MAR							
		0300-0500					1800-2000		TOT
>=0	100.00	160.00	100.00	100.00	130.90	:00.00	100.00	160.00	100.00 25.88
>=3 >=5	27.45 18.39	29.84 19.52	16.13 15.13	21.78 16.03	29.28 25.39	28.29 25.37	27.16 24.58	28.12 16.63	19.69
>=5	18.39	19.52	15.13	14,11	19.13	23.83	21.04	10.55	17.11
>=10	12.31	13.98	15.23	:2.92	13.03	19,59	16.87	5.26	13.41
>=20	10.23	10.55	15.64	5.67	8.45	16.13	9.46	4.52	10.39
>=30	9.82	9.00	14.31	3.78	6.03	10.15	6.29	4.60	8.85
>=40	9.08	7.72	13.50	۰.59	7.05	7.45	4.14	4.60	7.60
>=60	7.84	6.79	11.91	5.28	6.43	6.57	2.13	3.91	6.40
>=50	6.66	6.44	10.35	5.11	5.30	5.60	.41	3.30	5.49
>=160	.61	5.31	8.71	4.89	5.38	1.73		.36	3.44
>=320	.41	2.88	1.79		.09	.cs			.67
TC?	3931	2755	3584	3600	3361	3181	3084	3915	26711

COMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GWI)

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				EXTINCT!	VE PERCENT ON COEFFIC E OF DAY(G	1E%T (X10-4	NCY OF			
STATION		APR				•				
>=0	100.00	100.00	100.00	100.90	100.CO	100.00	100.00	100.00	100.00	
>=3 >=5 >=7	19.53 16.97	18.49 15.93	18.62 16.76	17.72 16.69	19.66 15.57	15.20 13.73	9.13 6.16	15.31 13.94	16.71 14.51 13.25	
>=7 >=10 >=20	15.22 11.36 4.42	14.23 12.46 6.75	16.70 14.97 5.33	15.61 13.25 4.62	13.38 11.54 3.36	11.78 9.61 3.74	5.38 4.32 2.57	12.38 8.79 4.48	13.25 10.94 4.46	
>=30 >=40	2.25 .88	3.36 2.97	3.67 2.49	3.45 3.45	2.36 2.25	2.36 2.17	2.10 1.93	2.52	2.78 2.39	
>=60 >=90	.02	2.82 2.68	3.49 3.49	3.45 3.45	2.23 2.14	2.08 2.04	1.82	.97	2.12 2.01	
>=160 >=320		.56	3.47	2.24	1.22	1.89	1.53	. 06	1.37	
S T	5202	5186	5156	5220	4570	4711	4514	4958	39617	
	7 NIP	MAY	3123	5220	4570	4711	4514	4956	35017	
>=0	0000-0200 100.00		0600-0807 100.00	0960-1100 100.00	1200-1400 100.00	1500-1700	1800-2000	2100-2300 100.00	TCT 100.00	
>=3 >=5	25.56 16.94	22.82 19.94	28.81 21.15	30.20 16.49	20.00 16.62	14.69 7.97	16.32 10.59	19.13 14.01	22.23 15.50	
>=7 >=10	14.60 12.03	19.24 16.54	17.74 14.41	12.90 9.38	11.68 4.61	€.04 3.56	6.22 3.36	11.62 8.35	12.57 9.15	
>=20 >=30	4.57	9.18 7.10	9.71 7.93	4.95 2.75	.72 .30	1.39 -66	1.64	2.70 1.17	4.33 2.74	
>=40 >=60 >=80	1.30	6.02 5.36 4.96	6.93 6.11 5.95	1.44 .50 .35	.15 .13 .11	.56 .27		.76 .49	2.17 1.65 1.47	
>=160 >=320		1.20	3.76	. 33	.04	.08		. 23	.63	
								. .		
OT CTATION	5137 1 7 NIP	5001	4894	4808	4615	4833	4730	5112	39130	
		JUN 0300-0500 100.00	0600-0300	0300-1100 100.00	1200-1400	1500-1700	1800-2000 100.00	2100-2300 100.00	TOT 100.00	
>=3 >=5	35 66 26.26	41.58 28.43	45.50 28.77	43.40 32.16	31.99 24.46	16.87 8.57	16.04 8.64	22.10 14.13	31.25 21.13	
>=7 >=10	21.39 17.34	26.03 22.08	23.66 22.38	26.09 22.85	19.37 16.48	5.85 3.82	6.43 3.51	10.66 7.87	17.18 14.28	
>=20 >=30	12.34 10.84	17.22 15.18	17.91 14.19	15.69 13.56	12.04 9.97	1.91	1.46 .57	1.94 1.69	9.95 8.17	
>=40 >=60	10.26 9.74	14.55 13.17	12 55 9.96	12.83 12.17	8.23 5.91	.45 .35	. 26 . 02	1.39	7.38 6.37	
>=80 >=160	9.31 4.94	12.54 10.36	9.45 7.61	12.01 16.26	4.51 2.20	-21		.62 -10	5.91 4.28	
>=320		.81		2.75					.41	
OT	5039	4914	4679	-512	5126	5132	5068	5195	39665	
										
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CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STATIO	N 7 N1P	JUL							
	0000-0200	0300-0500	0600-0600	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
>=C	100.00	100.00	100.00	100.GO	100.00	100.00	100.00	100.00	100.00
>=3	43.57	46.12	43.77	29.09	24.15	13.68	5.43	19. 9 6	27.82
>=5	23.49	33.47	27.27	15.38	12.49	7.30	2.17	8.16	15.92
>=7	12.51	29.31	18.03	10.87	9.22	5.44	. 39	6.57	11.35
>=10	5.78	20.79	12.49	9.75	7.62	4.68	.28	5.58	8.26
>=20	1.93	8.45	3.57	.33	4.43	2.61	.02	3.87	3.19
>=30	1.56	6.98	2.79	.03	3.82	2.33		3.44	2.66
>=40 >=60	1.22	6.42	2.23		3.82	2.14		3.19	2.42 1.98
>=80	.91 .78	5.14 3.64	1.04 .53		3.82 3.82	1.81 1.47		2.70 2.0 5	1.58
>=160	.02	2.86	.53		3.73	1.47		2.06	-97
>=320	.02	2.80 .51			3.73			.06	.07
72320		.51						- 05	.01
101	4500	4473	4122	3991	4717	4633	4603	4855	35894
STATIO	N 7 NIP	AUG							
			0600-0860						TOT
>=0	100.00	100.00	109.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	45.61	63.79	67.19	67.25	50.07	34.44	28.02	42.09	50.30
>=5	29.21	39.09	45.73	40.10	25.90	19.83	10.23	23.00	29.48
>=7	22.12	35.66	35.20	32.33	16.23	15.34	7.86	14.19	22.85
>=10	16.02	31.58	30.61	22.70	9.69	10.40	4.71	3.39	16.26
>=20 >=20	10.96 10.10	23.93	27.13	15.73	3.98	1.96	- 84	.41	10.78 9.69
>=30 >=40	8.93	22.58 20.38	25.18	13.97 13.10	3.33 3.03	.20	.50 .07	.30	8.87
>=40	8.93 7.37	20.38 17.98	23.26 21.75	12.50	2.71	.03	.07	.19	7.94
>=80	6.79	17.32	19.94	11.48	2.47				7.39
>=160	6.30	15.64	15.56	2.25	.18				5.84
>=320	.29	2.19	1.90	3.83	. 10				1.05
7-020	.23	2	50	9.05					1.03
TOT	3078	3331	3420	3344	3363	3011	2991	3630	26168
STATIO	Y 7 %IP	SEP							
	CC30-C200	0300-0500	0630-0850	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	105.00	100.00	100.CO	100.00	100.00	100.00
>=3	19.52	25.06	24.94	29.63	41.62	49.51	44.79	34.11	33.69
>=5	12.17	15.10	13.40	21.54	21.23	20.37	21.94	9.57	16.63
>=7	7.71	13.87	10.23	13.22	1€.20	9.95	11.91	6.10	10.95
>=10	5.39	13 41	9.52	9.44	9.25	5.61	6.96	5.91	8.11
>=20	3.65	7.07	3.34	€.93	4.23	.50	1.13	5.87	5.04
>=30	3.51	4.58	9.33	6.0?	2.21	.07	.45	5.52	4.14
>=40	2.45	4.24	9.55	5.45	.09		.26	4.64	3.56
>=60 >=80	3.42	3.81	€.82	3.73				3.51	2.85
>=80 >=1€9	3.19	3.29 .25	⊍.42 2.75	3.17				1.91	2.42
>=320		-25	2.15	2.06					.68
/=340									
TOT	3450	3252	3240	3245	2129	2783	3090	3081	24270

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CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) NITH TIME OF DAY(GMT)

5141	7 *:15	OCT							
			0609-0800	2925-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.CO	100.00	100.05
>=3	18.35	13.18	18.99	2~.86	28.92	23.92	35.00	26.58	23.81
>=5	10.91	€.50	13.12	25.16	19.90	12.56	10.99	19.78	15.05
>=7	5.40	3.78	11.:3	22.14	15.66	8.0:	5.90	14.42	11.12
>=10	2.57	1.26	8.11	13.29	12.05	5.13	4.51	11.55	8.19
>=20			ა.24	16.03	6.10	1.31	.€7	1.48	4.41
>430			5.44	15.60	3.11	.97	.34		3.51
>= :0			5.22	14.45	2.41		.21		3.29
>460			5.16	13.33	2.22		. 13		3.08
>=80			5.13	12.24	1.67		.08		2.86
>=130			5.07	10.15	.47				2.36
>=320			2.06	3.32					.81
TOT	275\$	2769	3255	3406	2573	2747	2374	2295	22177
	. 7 \10	*:OV							
SIALL			0600-0800	0630-1100	1200-1400	*E00-1700	1000-2000	2100-2300	TOT
>=0	100.00	100.03	1.0.32	160.00	:30.00	100.00	100.00	100.00	100.00
>=3	12 95	14.39	15.23	15.59	12 36	11.05	4.79	15.75	13.02
>=5	9.25	3.00	12.97	10.93	7.24	5.5:	2.85	5.82	7.90
>-7	8 98	7.70	9.72	9.35	5.04	1.91	2.27	4.90	6.34
>=10	€ 83	6.83	5.50	7.87	3.01	1.12	1.94	3.40	4.91
>=20	4.35	3.87	1.47	3.04	.37	.27	.10	.26	1.78
>=30	2.48	2.57	57	2.17	.31	.05	.03		1.06
>=40	1.33	.96	.24	.74	.23	.05	_		.46
>=50	.33		.07	.23	.14	.05			.10
>=50			05	.05	.08				-02
>=160									-02
									-02
>=165 >=320		4258	05	.05	.08		3923	3797	31353
>=160	3798	4258				3664	3923	3797	
>=165 >=320	3996	4258 DEC	05	.05	.08		3923	3797	
>=160 >=320	3996	DEC	05	.05 3914	.08 3552	3664			
>=160 >=320	3996 • 7 NP	DEC	4219	.05 3914	.08 3552	3664			31353
>=160 >=320 Tul STATIO	3998 7 11p 2010-0166	DEC 0300-0500	05 4219 06 0-0190	.05 3914 0517-1100 107.00 70.27	.08 3352 1200-1400 100.00 43.89	3664 1590-1700 100.00 38.52	1800-2000 100.00 33.64	2100-2300 100.60 32.07	31353 TOT 100.00 35.35
>=160 >=320 Tul Station >=0 >=2 >=5	3996 7 \ip 000000000000000000000000000000000000	DEC 0300-0500 100.60 33.70 20.60	96 0-0-00 1:00.00 33.87 70.82	.05 3914 0517-1100 100.00 10.27 22.97	.08 3552 1200-1400 100.90 43.80 22.25	3664 1559-1700 100.00 38.52 22.67	1800-2000 100.00 33.64 20.54	2100-2300 100.00 32.07 15.75	31353 TOT 100.00 35.35 21.44
>=160 >=320 Tul Station >=0 >=5 >=7	3998 7	DEC 0300-0500 100.00 33.70 20.60 18.50	96 0-0-00 1:00.00 33.87 20.60	.05 3914 0512-1100 100,00 10.27 22.97 16.69	.08 3552 1200-1400 100.00 42.89 22.25 13.13	3664 1590-1700 :00.00 36.52 22.57 20.15	1800-2000 100.00 33.64 20.54 17.53	2100-2300 100.00 32.07 15.75 16.30	31353 TOT 100.00 35.35 21.44 17.41
>=160 >=320 ToT STATION >=0 >=2 >=7 >=7 >=10	3996 7 NEP 0000000 1000 15.02 16.68 16.11	DEC 0300-0500 100.00 33.70 20.60 18.50 14.28	05 4219 06 0-0100 100.00 33.87 75.87 20.60 15.18	.05 3914 0510-1100 100.00 10.27 22.97 16.69 9.51	.08 3352 1200-1400 100-90 43.89 22.25 13.13 8.06	3664 1550-1700 :00.00 38.52 22.77 20.15 18.14	1800-2000 100.00 33.64 20.54 17.53 15.67	2100-2300 100.00 32.07 15.75 16.30 12.92	31353 TOT 100.00 35.35 21.44 17.41 13.10
>=160 >=320 Tul STATION >=0 >=2 >=5 >=7 >=10 >=20	3998 7	DEC 0390-0500 100.00 33.70 20.60 13.50 14.09 5.89	05 4219 06 0-0190 100.00 33.87 75.87 20.60 15.18	.05 2914 0507-1100 100.00 10.27 20.97 16.69 8.51 6.10	.08 3552 1200-1400 100.00 43.89 22.25 13.13 9.96 1.96	3664 1550-1700 :00.00 38.52 22.77 20.15 18.14	1800-2000 1C0.00 33.64 20.54 17.53 15.67 9.57	2100-2300 100.00 32.07 15.75 16.30 12.92 6.79	31353 TOT 100.00 35.35 21.44 17.41 13.10 6.75
>=160 >=320 Tut Statio* >=0 >=2 >=5 >=7 >=10 >=20 >=30	3995 7 ************************************	DEC 0300-0500 100.00 33.70 20.60 18.50 14.08 5.89 5.25	05 4213 06 0-0000 100.00 33.87 20.60 15.18 5.16 5.16	.05 2914 0510-1100 101.00 101.27 22.97 25.69 2.51 6.10 5.97	.08 3552 1200-1400 100.00 43.89 22.25 13.13 9.06 1.96 1.99	3664 1559-1700 100.00 36.52 22.57 20.15 18.14 10.77 4.50	1800-2000 100.00 33.64 20.54 17.53 15.67 9.57 6.75	2100-2300 100.00 32.07 15.75 16.30 12.92 6.79 6.09	31353 TOT 100.00 35.35 21.44 17.41 13.10 6.75 4.51
>=160 >=320 ToT STATIO* >=0 >=2 >=5 >=7 >=10 >=20 >=30 >=30 >=30	3996 7 - VIP 000000 10000 15000 15000 15000 15000 10000 10000	DEC 0300-000 100.00 33.70 20.€0 13.50 14.09 5.89 5.25	05 4219 06 0-0190 100.00 33.87 70.87 20.60 15.18 5.56 5.68 4.02	.05 3914 0510-1100 100.00 10.27 22.97 16.69 9.51 6.10 5.63	.08 3352 1200-1400 100.00 43.89 22.25 13.13 9.96 1.96 1.95	3664 1550-1700 100.00 36.52 22.77 20.15 18.14 10.77 4.50 1.94	1800-2000 1C0.00 33.64 20.54 17.53 15.67 9.57 6.75 5.73	2100-2300 100.G0 32.G7 15.75 16.30 12.92 6.79 6.09 5.30	31353 TOT 100.00 35.35 21.44 17.41 13.10 6.75 4.51 3.48
>=160 >=320 Tul Station >=0 >=2 >=5 >=7 >=10 >=20 >=50 >=66	3798 7	DEC 0300-0500 100.60 33.70 20.60 14.50 5.89 5.25 2.50 1.41	05 4213 06 0-0170 100.00 33.87 75.87 20.60 15.18 5.18 5.18 3.09	.05 3914 05:07-1100 :00:00 10:27 20:37 16:89 20:51 6:70 5:97 5:68 20:95	.08 3552 1200-1400 100.90 42.89 22.25 13.13 9.96 1.99 1.99	3664 1550-1700 :00.00 38.52 22.77 20.15 18.14 10.77 4.50 1.94 1.72	1800-2000 1C0.03 33.64 20.54 17.53 15.67 9.57 6.75 5.73 4.75	2100-2300 100.00 32.07 15.75 16.30 12.92 6.79 6.09 5.30 3.45	31353 TOT 100.00 35.35 21.44 17.41 13.10 6.75 4.51 3.48 2.39
>=160 >=320 TUT STATIO* >=0 >=2 >=6 >=7 >=60 >=30	3996 7 - VIP 000000 10000 15000 15000 15000 15000 10000 10000	DEC 0300-0500 100-050 33.70 20.60 14.50 14.59 5.59 5.25 2.50 1 41	05 4219 06 0-0190 100.00 33.87 70.87 20.60 15.18 5.56 5.68 4.02	.05 2914 0510-1100 101.00 101.27 22.97 25.69 25.51 6.97 5.68 2.95 1.44	.08 3352 1200-1400 100.00 43.89 22.25 13.13 9.96 1.96 1.95	3664 1550-17C0 :00.00 38.52 22.77 20.15 18.14 10.77 4.50 1.94 1.72 1.52	1800-2000 100.03 33.64 20.54 17.53 15.67 9.57 6.75 5.73 4.75	2100-2300 100.00 32.07 15.75 16.30 12.92 6.79 6.09 5.30 3.45 2.94	31353 TOT 100.00 35.35 21.441 13.10 6.75 4.51 3.48 2.39 1.75
>=160 >=320 TUT STATION >=0 >=2 >=5 >=100 >=60 >=100	3798 7	DEC 0300-0500 100.60 33.70 20.60 14.50 5.89 5.25 2.50 1.41	05 4213 06 0-0170 100.00 33.87 75.87 20.60 15.18 5.18 5.18 3.09	.05 3914 05:07-1100 :00:00 10:27 20:37 16:89 20:51 6:70 5:97 5:68 20:95	.08 3552 1200-1400 100.90 42.89 22.25 13.13 9.96 1.99 1.99	3664 1550-1700 :00.00 38.52 22.77 20.15 18.14 10.77 4.50 1.94 1.72	1800-2000 100.00 33.64 20.54 17.53 15.67 9.57 6.75 5.73 4.75	2100-2300 100.00 32.07 15.75 16.30 12.92 6.79 6.09 5.30 3.45	31353 TOT 100.00 35.35 21.44 17.41 13.10 6.75 4.51 3.48 2.39 1.75
>=160 >=320 TUT STATIO* >=0 >=2 >=6 >=7 >=60 >=30	3798 7	DEC 0300-0500 100-050 33.70 20.60 14.50 14.59 5.59 5.25 2.50 1 41	05 4213 06 0-0170 100.00 33.87 75.87 20.60 15.18 5.18 5.18 3.09	.05 2914 0510-1100 101.00 101.27 22.97 25.69 25.51 6.97 5.68 2.95 1.44	.08 3552 1200-1400 100.90 42.89 22.25 13.13 9.96 1.99 1.99	3664 1550-17C0 :00.00 38.52 22.77 20.15 18.14 10.77 4.50 1.94 1.72 1.52	1800-2000 100.03 33.64 20.54 17.53 15.67 9.57 6.75 5.73 4.75	2100-2300 100.00 32.07 15.75 16.30 12.92 6.79 6.09 5.30 3.45 2.94	31353 TOT 100.00 35.35 21.441 13.10 6.75 4.51 3.48 2.39 1.75
>=160 >=320 TUT STATION >=0 >=2 >=5 >=100 >=60 >=100	3798 7	DEC 0390-0500 100-05 33.70 20.60 13.50 14.59 5.59 5.25 2.50 1 41 .92 .09	05 4213 06 0-0170 100.00 33.87 75.87 20.60 15.18 5.18 5.18 3.09	.05 3914 0512-1100 107.00 10.27 22.97 16.69 9.51 6.10 5.68 2.95 1.44 .27	.08 3352 1200-1400 100.90 43.89 22.25 13.13 9.96 1.96 1.99 .99	3664 1550-17C0 :00.00 38.52 22.77 20.15 18.14 10.77 4.50 1.94 1.72 1.52	1800-2000 100.00 33.64 20.54 17.53 15.67 9.57 6.75 5.73 4.75	2100-2300 100.00 32.07 15.75 16.30 12.92 6.79 5.30 3.45 2.94 .87	31353 TOT 100.00 35.35 21.44 17.41 13.10 6.75 4.51 3.48 2.39 1.75 4.60 2.39
>=160 >=320 TUT STATION >=0 >=2 >=5 >=100 >=60 >=100	3798 7	DEC 0300-0500 100-050 33.70 20.60 14.50 14.59 5.59 5.25 2.50 1 41	05 4213 06 0-0170 100.00 33.87 75.87 20.60 15.18 5.18 5.18 3.09	.05 2914 0510-1100 101.00 101.27 22.97 25.69 25.51 6.97 5.68 2.95 1.44	.08 3552 1200-1400 100.90 42.89 22.25 13.13 9.96 1.99 1.99	3664 1550-17C0 :00.00 38.52 22.77 20.15 18.14 10.77 4.50 1.94 1.72 1.52	1800-2000 100.00 33.64 20.54 17.53 15.67 9.57 6.75 5.73 4.75	2100-2300 100.00 32.07 15.75 16.30 12.92 6.79 6.09 5.30 3.45 2.94	31353 TOT 100.00 35.35 21.44 17.41 13.10 6.75 4.51 3.48 2.39 1.75

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STATICY	: 9 LSH	JAN							
	0000-0200	0300-0500	0600-0800	C900-1100	1200-1400	1500-1700	1800-2000	2100~2300	TOT
>=0	100.05	100.00	100.00	100.00	100.00	106.50	100.00	100.00	100-00
>=3	21,41	17.71	17.79	17.63	17.57	24.74	30.25	25.61	20.36
>=5	:6.55	14.68	16.23	12.00	15.C3	21.87	28.37	16.70	16.37
>=7	15.44	13.73	15.36	11.62	12.25	20.03	27.02	14.62	15.07
>=10	13.71	13.67	11.87	11.39	7.98	17.70	25.58	11.84	13.10
>=20	7.41	13.44	9.19	9.20	1.82	13.40	16.79	6.98	9.22
>=30	6.30	13.37	8.32	6.87	1.14	11.21	9.07	4.62	7.64
>=40	6.52	13.34	5.89	5.25	1.06	9.30	3.41	4.29	6.42
>=50	6.15	13.27	4.39	2.48	1.01	21		3.87	4.93
>=60	5.76	13.06	4.11	1.53	. 97	.96		3.63	4.44
>=150	.04	7.93	3.93	. 19	- 89			.57	2.12
>=320		-07	.56		-76				.20
τοτ	2779	3066	3210	3142	2368	1463	1114	2120	19262
							• • • •	20	
STATION		F1B	0600-0800	6000+1100	1202	1-00-1700	1000-2000	2100-0200	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100-2300	100.00
>=3	25.58	21.29	23.41	23.76	20.43	2:.65	21.41	19.26	22.29
1-5	21.24	16.33	18.93	16.27	16.6B	20.45	18.76	11.58	17.46
>=7	16.61	11.73	15.29	11.70	15.92	19.68	16.45	5.23	13.79
>=10	9.26	5.73	ε.25	9.58	14.07	17.43	11.49	1.67	9.19
>=20	2.17	2.40	4.55	7.59	8.34	11.35	8.10	,	5.13
>=30	1.30	1.97	3.84	5.76	7.37	10.91	5.55		4.32
>=40	.74	1.23	3.00	4.80	6.99	8.99	3.98		3.46
>=60	.49	1.37	.84	2.65	5.77	8.77	3.63		2.54
>=50	.39	.90	.03	1.76	4.68	8.77	3.51		2.07
>=160		- •			2.82	8.77	3.34		1.40
>=320					1-10	6.36	2.50		.92
707	3068	300:	3101	2018	2374	1824	2036	2581	21023
STATION	8 BSH	MAR							
	0000-0200	0300-0500	0600-0800	0990-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	34.03	30.68	27.05	32.82	34.49	35.80	25.86	25.05	30.62
>≖5	26.18	30.23	21.82	22.38	25.21	26.55	19.24	18.90	23.92
>=7	24.14	27.11	19.58	20.89	22.90	24.94	18.21	14.22	21.42
>=10	2:.84	22.23	18.80	19.23	21.53	24.19	14.16	9.92	18.87
>=30	15.59	19.13	18.90	15.69	18.68	22.48	11.74	7.84	16.26
>=30	14.85	18.05	19.43	16.45	17.EG	20.02	10.89	6.8€	15.34
>=40	14.41	17.71	17.63	16.27	16.60	18.00	9.35	6.41	14.53
>=60	13.91	17.34	16.30	14.52	13.93	14.79	8.68	6.04	13.22
>=80	13.48	17.11	15.52	13.65	13.02	13.43	8.68	5.80	12.64
>=160	12.90	15.69	13.17	11.58	9.63	9.70	8.26	5.32	10.78
>=329	8.38	8.87	8.36	8.78	5.13	5.43	6,11	4.79	7.05
707	3567	3811	3841	3791	3511	2927	3306	3761	28505
-									

COMPLATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DIY(GWT)

STITE THAT RECEIVED AND AND ADDRESS OF THE PROPERTY OF THE PRO

STAT : ON	6 gsk	APR							
1	0000-0200	0300-0500	0500-0900	CS99-1100	1200-1400	1500-1700	1800-2000	2100-2300	101
>=0	100.00	100.00	100.60	150.00	100.00	100.20	100.00	100.00	100.00
≯ ∗3	23,73	21.28	15.74	12,47	19 74	16.64	10.71	14.46	18.31
>=5	20.10	18.34	17.17	17.08	17.53	15.90	9.11	11.85	16.07
>=7	18.24	1€.78	16.89	16.24	15.61	15.68	8.52	10.21	14.91
>=10	10,91	14.18	14.93	14.87	13.21	14.85	6.87	8.87	12.44
>=20	6.04	6.73	8.42	5.67	4.33	9.91	4.22	5.16	6.34
>=30	4.03	5.09	6.73	4.68	4.04	9.33	3.84	3.92	5.22
>=40	3.44	4.26	5.4a	4.53	4.04	8.25	3.70	3.39	4.71
>=6C	2.63	3.68	4.39	4.19	4.04	8.28	3.58	2.94	4.17
>=36	1.97	3.54	4.04	3.69	4.01	7.71	3.58	2.81	3.87
>=160	1.22	3.02	3.64	3.46	3.90	4.68	3.43	1.73	3.09
>=320	_	-50	3.40	3.38	3.27	1.17	2.05		1.71
							2.00		****
TOT	5180	5168	5:44	5204	4459	4459	4193	4969	38676
	8 3SH	KAY							
1	0000-0200	2300-0500		C900-1:00		1500-1700	1800-2000	2100-2300	707
>=0	100.00	100.00	160.00	100.00	100.00	190.30	100.60	100.00	100.00
>=3	24.74	26.75	30.22	41.53	23.45	15.05	15.88	17.09	24.46
>=5	17.95	25.37	28.93	33.39	18.76	11.85	13.34	12.53	20.10
>=7	15.61	23.90	25.65	29.79	16.35	10.03	12.41	1:.72	18.28
>=10	14.12	20.81	23.15	26.56	12.24	6.72	11.27	10.72	15.86
-=20	13.34	17.03	17.70	22.89	7.38	4.17	9.13	9.00	12.76
>=30	13.52	15.15	16.65	25.75	2.94	3.62	8.27	8.02	11.29
>=40	13.46	14.14	16.28	19.08	1.40	3.20	7,43	7.16	10.45
>=69	13.23	12.87	15.70	16.96	.35	2.67	6.49	6.37	9.51
>=80	12.92	12.09	14.85	15.72	.08	2.27	5.51	5.55	8.81
>=160	11.33	9.28	12.15	11.37		1.58	3.52	3.49	6.74
>*320	4.18	6.71	5.72	3.79		.61	1.46	-07	2.88
TO?	5497	536g	5400	5331	4862	5056	5006	5477	41997
C744+61.	0 00.								
	8 BSH:	JUN							
>=0				0920-1100					TOT
>=3	100.00 41.65	100.00	100.00	100.00	100.00	100.00	100.CS	100.00	100.00
>=5	33.12	51.79	48.79	50.83	36.59	17.71	18.05	25.67	36.24
>=?		43.02	39.55	39.35	26.60	13.19	11.50	20.38	28.51
	26.48	34.97	34.99	35.55	24.04	9.25	6.65	16.37	23.63
>=10 >=20	26.39 23.17	32.42	28.00	30.69	26.€8	5.33	4.99	11.99	19.95
>=30		28.97	21.83	24.72	15.CB	2.72	3.38	<u>7</u> .31	15.81
	21.68	26.37	19.97	22.42	12.46	1.78	2.85	5.12	13.99
>=40	20.09	24.91	19.16	21.21	:1.25	1.24	2.34	4.32	12.57
>=50	18.00	22.57	18.05	19.74	10.28	.68	1.54	2.70	11.65
>=60	16.22	21.08	17.26	15.67	9.51	.37	1.78	1.92	10.73
>=160	11.98	16.98	14.51	16.65	€.80		.94	1.01	8.50
>=320	7.42	11.94	8.75	9.93	2.70			.10	5.03
TCT	5217	5219	4307	4655	51 - 6	5178	5007	5255	40621

COMPLATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X:0-4 M-1) with like OF DAY(CMI,

STATION	8 6SH	JUL							
			0602-2200	0900-1:00	1200-1700	1500-1700	1800-2500	2100-2300	TOT
>=0	100.60	100.00	123.25	100.00	100.50	100.50	100.00	190.50	100-00
>=3	46_15	46.64	47.55	3€.20	30.64	14.20	11.89	2:.21	31.43
>=5	28.38	35.73	35.43	25.28	٠٤.45	9.2:	9.05	14.56	21.26
>=7	18.01	26.42	37.85	231	14.52	7.62	6.77	10.73	16.81
>=10	13.40	22.4:	23.20	2:.78	12.04	5.14	4.84	5.31	13.81
>=20	6.32	13.75	15.62	15.C3	7.€6	2.52	1.76	-25	7.72
>=30	4.89	10.48	12.12	11.90	5.02	2.32	.61		5.62
>=40	4.23	8.94	7.61	9.71	2.95	1.95			4.23
>=60	2.99	7.63	5.12	6.62	3.63	1.67			3.24
>=60	2.44	€.70	3.76	5.35	2.77	1.44			2.69
>=160	1.09	4.73	2.45	2.00	2.31	1.06			1.66
>=320		1.45	2.03	.22	1.47	.04			.63
			2	•					
TOT	4680	4655	4242	4:10	4882	4921	4937	5038	37515
	4500	-033	-2-2	4	7052	7321	4931	2000	3,3,3
	8 BSH	AUG							
				0300-1:00					TOT
>=G	100.00	100.00	100.00	100.00	100.50	100.00	100.00	100.00	100.00
>=3	46.71	60.64	63.04	59.03	47.22	25.02	14.61	35.96	44.31
>=5	37.24	52.39	45.38	42.16	36.20	16.24	5.62	21.82	32.04
>=7	21.63	43.59	36.55	35.63	26.46	13.11	1.89	10.78	23.84
>=10	13.75	36.33	31.14	28.71	18.3g	9.93	.75	3.61	17.92
>=20	2.58	22.37	25.95	21.74	9.11	3.55	-09	.46	11.03
>*30	2.24	20.02	24.50	17.6	7.53	1.66		. 14	9.33
>=40	2.24	18.73	22.60	16.39	7.09	1.04		-08	8.64
>=£0	2.21	16.66	29.44	14.92	6.20	.39		.08	7.72
>=5C	2.17	15.73	19.35	13.82	5.56	.20		.cs	7.23
>=160	2.01	11.86	17.8=	6.76	3.20			-08	5.55
>=320	1.62	7.69	10.93	4.81	-50			-05	3.24
101	3583	3321	3420	3344	340:	3073	3183	3534	26519
C= O									
	8 85H	SEP	2000-0202	0900-1160	.200	********	1000-0000	2150-2250	TOT
>=0	100.05	160.00	100.00	120.00	100-20	160.20	100.00	100-2300	100.00
>=3	20.00	28.56	28.77	29.95	24.45	12.25	22.55	19.91	24.91
>=3 >=5	14.11	16.64	21.22	23.51	17.45	6.7€	13.99	10.31	15.62
>=7	11.45	15.26	17.25	21.74	13.67	4.73	11.28	9.75	13.24
>=10	10.10	14.36	17.23	19.49	10.94	4.0	7.48	9.44	11.52
>=20	6.93	13.33	15.52	16.31	55	3.2c	4.60	8.55	10.00
>=30	8.33	12.81	15.25	15.46	5.99	3.09	4.13	5.62	9.54
>=40	7.73	12.34	15.22	14.04	5.66	2.98	3.78	8.72	9.10
>=60	7.33	11.91	15.00	12.62	5 33	2.94	3.60	8.72 8.39	9.70
>=90	7.18	11.75	14.72	::.77	4.67	2.76	3.59	8.46	8.41
>=160	6,15	8.53	11.35	9.50	3.83	2.60	2.42	7.23	6.55
>=320	.31	1.15	t.3:	3.83		****			1.39
	•								
TCT	3494	3225	3247	3150	2:20	2751	2980	308≈	240E3

CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION CONFFICIENT(X10-4 M-1) WITH TIME OF DAY(SMT)

SIFTION	: 8 BSH	ect							
			0660-0860	0960-1160	1200-1400	1500-1760	1800-2000	2100-2300	TOT
>=0	100.00	100.00	160.50	163.00	100.00	190.30	160.60	102.00	100.00
>=3	23.09	16.66	17.55	17.73	22 11	8.56	17 29	22.98	18.61
>=5	17.12	11.89	16.35	:7.40	20.40	7.16	16.73	26.99	15.47
>27	12.97	8.43	7.23	17.37	19.70	5.72	12.31	25.96	13.28
>=10	9.93	5.20	4.83	17.20	18.73	4.81	6.94	21.20	10.93
>=20	6.76	2.32	3.52	:6.6:	13.CC	2.5	.50	5.24	6.91
>=30	6.25	1.49	3.23	15.84	10.41	.52		4.70	5.82
>=40	5.88	1.18	3.01	14.26	9.42	.09		4.52	5.36
>=60	5.36	-57	2.22	:3.25	9.07	.o=		4.34	4.76
>=60	5.22	.13	1.65	12.51	9.80	-0-		4.16	4.46
>=160	4.€6		:.67	10.72	8.07	.04		3.49	3.94
>=320			1.57	10.52	6.85	.04			2.85
101	2144	2287	2753	3069	2172	2306	1787	1650	1816g
STATION	8 ES#	NOV							
			0690-0690	9900-1100	1200-:403	1500-1700	1800-2000	2102-2300	TOT
>=0	100.60	100.00	100.00	100.00	160.00	100.00	100.00	100.00	100.00
>=3	21.80	17.71	16.34	12.36	16.91	14.04	16.33	19.79	17.02
>=5	12.07	16.19	13.17	11.44	9.43	11.87	6.75	14.59	12.05
>=7	10.78	13.29	11.94	9.69	7.73	11.05	5.62	9.39	9.95
>=10	9,71	5.94	9.17	6.49	4.97	6.45	5.29	5.22	7.01
>=20	3.€€	2.30	2.49	1.50	2.56	1.00	4.87	2.14	2.81
>=3¢	1.84	-18	1.53	.86	.34	.41	4.33	2.97	1.63
>=40	.49		1.52	.51	.22	.24	3.95	2.68	1.24
>=50	.05		1.26	-78	_	.17	3.54	2.51	1.01
>=80			1.00	. 60			3.18	2.25	-85
>=160			-26	.29			1.69	2.03	.52
>=320									
TOT	3637	3991	3519	3478	3181	2914	3080	3506	27505
STATION	8 8Sh	DEC							
		0300-0500	0500-0900	0506-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
>=C	100.00	100.02	126.00	106,00	100.00	100.00	100.00	126 00	100.00
>=3	42.88	35.16	30.24	37.99	45.58	49.29	46.15	24.07	39.87
>=5	36.95	33.03	29.80	31.15	34.47	37.32	37.48	31,45	33.86
>=7	33.41	30.€5	28.69	25,43	29.26	27.6C	32.58	29.77	29.85
>=10	30.91	24.36	25.29	20.15	21.43	21.57	28.35	25.92	24.86
>=20	20.56	15.26	:8.89	:4.09	13.:8	15.77	19.34	17.02	17.34
>=30	15.17	14.92	14.75	:3,54	12.03	13.91	16.33	15.11	14.51
>=40	12.54	13.77	:3.59	13,21	14.3:	12.23	:5.93	12.1g	13.10
>=60	9.88	13.14	:2.24	11.78	10.58	10.87	15.62	10.55	11.93
>=60	8.63	12.75	11.29	12.40	€.79	10.30	15.40	9.16	11.17
>=150	4.49	7.63	3.11	5,34	6.15	٤.4٤	13.82	4.4B	7.71
>=320			.29	2.06	1.18	2.19	3.83	.=0	1.19
707	5121	4301	4743	÷912	4340	4242	4514	5263	38041

Mandelle de la complementa del la complementa de la complementa de la complementa de la complementa de la complementa del la complementa de la complementa del la complementa de la complementa de la complementa del la

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は事業は自己の知识のなどはなりには、自己のははないない。これのないは、自己のないは、自己のないない。これのないでは、これのないでは、なが、対象的なにはなるなどので

CLZULATIVE PERCENTAGE FREQUENCY OF EATINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(CMT) 9 SAG JAN 1000-0200 0300-0500 0600-0800 0900-1100 1200-1400 1500-1700 1800-2000 2100-2300 101. 100.00 10			ATION 0 =0 =3 =5 =7 =10 =20 =30 =40 =60 =80 =160 =320		10N 0		LON			
CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT (X10-4 M-1) WITH THE OF DAY(GWT) JAN 0300-0500 0500-0500 0500-1100 1200-1400 1500-1700 1800-2000 2100-2300 TOT 100.00		4112	0000-0200 100.00 24.08 20.26 15.22 9.51 6.52 5.50 4.99 4.30 3.75		0000-0200 100.00 21.96 16.59 12.77 8.31 3.10 1.08	4465	0000-0200 100.00 15.90 8.89 8.09 8.06 4.99 3.40 2.73 1.99		402	
CLXULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(MIT) 0600-0800 0900-1100 1200-1400 1500-1700 1800-2000 2100-2300 70T 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 11.85 17.44 15.28 10.49 17.97 13.15 14.46 6.05 10.58 13.02 10.00 16.18 8.22 9.5 17.67 2.69 7.53 8.52 13.09 5.24 6.6 3.43 5.57 9.28 1.54 3.7 4.6 6.6 3.43 5.57 9.28 1.54 3.7 4.6 2.7 1.7 1.7 1.3 4 6.07 1.4 1.9 2.7 1.3 1.0 1.4 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3		4055	0300-0500 100.00 28.01 23.87 21.87 20.84 16.25 15.98 15.88 15.19	4094	0300-0500 100.00 11.68 7.87 5.81 3.25	4614	0300-0500 100.00 12.79 8.80 7.82 7.26 4.18 3.23 2.45 1.73			
CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION CCEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GWI) 0900-1100 1200-1400 1500-1700 1800-2000 2100-2300 10T 100.00 100.00 100.00 100.00 100.00 100.0 17.44 16.28 10.49 17.97 13.15 14.4 10.58 13.02 10.00 16.18 8.22 9.5 5.97 9.42 9.61 13.80 6.76 7.7 2.69 7.53 8.52 13.09 5.24 6.6 66 3.41 5.57 9.28 1.54 3.7 5.59 2.26 2.02 7.56 1.4 2.5 5.57 1.71 .34 6.07 1.23 1.04 .24 1.3 1.04 .24 1.3 1.04 .24 1.3 1.04 .24 1.3 1.04 .27 .00 4387 3280 2030 1681 3566 2848 0900-1100 1200-1400 1500-1700 1.00-2000 2100-2300 100.0 100.00 100.00 100.00 100.00 100.00 33.65 20.43 14.29 10.60 14.02 19.4 25.14 15.53 12.65 7.32 10.18 14.7 17.44 13.58 12.03 5.05 8.14 11.2 12.45 10.65 10.72 3.99 3.56 7.4 9.18 6.10 9.59 .28 1.01 3.8 7.65 4.99 9.22 .15 .18 2.7 6.68 4.99 8.63 .13 .05 2.4 4.34 4.96 7.97 .97 .39 4.57 6.60 0900-1100 1200-1400 1500-1700 1800-2000 2100-2300 107 100.00 100.0		3944	100.00 18.31 18.26 18.26 18.26 18.15 17.72 17.49 15.76	4798	100.00 26.36 21.08 14.80 7.72 2.23	4462	100.00 11.83 6.05 5.76 5.47 4.37 3.14 2.71 2.42			
VE PERCENTAGE FREQUENCY OF ON CCEFFICIENT(X10-4 M-1) E OF DAY(GMT) 1200-1400 1500-1700 1800-2000 2100-2300 TOT 100.00 100.00 100.00 100.00 100.00 160.20 13.05 14.45 13.05 14.45 13.05 14.45 13.05 14.45 14.55 14.55 14.45 14.55 14		3960	100.00 21.99 17.32 16.09 14.75 14.29 14.14 13.74 12.78	4312	100.00 33.65 25.14 17.44 12.45 9.18 7.65 6.68 5.17 4.34	4387	0900-1100 100.00 17.44 10.58 5.97 2.69 .66 .59	CUMULATI		
AGE FREQUENCY OF IENT(X10-4 M-1) MT) 1500-1700 1800-2000 2100-2300 TOT 100.00 100.00 100.00 100.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 16.18 8.22 9.5 9.61 13.80 6.76 7.7 6.52 13.09 5.24 6.7 1.7 1.7 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3		3675	100.00 25.71 17.06 13.50 12.00 6.98 7.86 7.54 7.13	3607	100.00 20.43 15.53 13.58 10.65 6.10 4.99 4.96	3280	1200-1400 100.00 16.28 13.02 9.42 7.53 3.41 2.26 1.71 1.43 1.04	VE PERCENT.		1,1
M-1) 1800-2000 2100-2300 TOT 100.00 17.97 13.15 14.4 16.18 8.22 9.5 13.80 6.76 7.7 13.09 5.24 6.6 9.28 1.54 3.7 7.56 .14 2.5 6.07 1.73 1.3 .24 8.0 10.00 100.00 10.80 14.02 7.32 10.18 14.7 5.05 8.14 11.2 3.99 3.56 7.4 2.5 15 .18 2.7 15 .18 2.		3361	190.00 25.80 20.35 18.74 17.11 11.93 9.13 8.42 7.08 5.03	3274	100.00 14.29 12.65 12.03 10.72 9.59 9.22 8.63 8.43 7.97	2030	MT) 1500-1700 100.00 10.49 10.00 9.61 8.52 5.57 2.02	AGE FREQUE.		r **
100.00 100.01 13.15 14.4 8.22 9.5 6.76 7.7 5.24 6.9 1.54 3.7 1.14 2.5 1.3 3566 2848 2100-2300 TOT 100.00 100.00 14.02 19.4 10.18 14.7 8.14 11.2 4351 3217 2100-2300 TOT 10.0 0 23.72 24.0 17.82 19.2 13.18 16.6 8.09 14.2 2.64 10.3 2.69 11.2 2.25 9.8 1.49 6.9 4.11		3568	100.00 24.44 19.25 16.17 14.24 10.51 9.30 8.60 6.78	3880	1 · 7.00 10.80 7.32 5.05 3.99 .28 .15	1681	1800-2000 100.00 17.97 16.18 13.80 13.09 9.28 7.56 6.07 1.73	NCY OF		
100.0 14.45 7.76 32.59 11.38 28 T 00.47 11.24 8.77 11.24 11.22 11.22 11.22 11.23 11.24 11.	م. مردک <u>.</u> -	4090	100.00 23.72 17.82 13.18 8.09 3.69 2.64 2.25 1.49	4351	100.00 14.02 10.18 8.14 3.56 1.01	3566	100.00 13.15 8.22 6.76 5.24 1.54			
3991812173 5 03249630154 0 0792970988	• ;	~	TOT 100.00 24.07 19.29 16.62 14.29 11.27 10.30 9.89 8.98 7.98 4.15	32170	TOT 100.00 19.43 14.72 11.24 7.49 3.66 2.73 2.40 2.11 1.95	28485	TOT 100.00 14.43 9.59 7.79 6.61 3.78 2.51 1.92 1.31 .87		· ·	

STATION		APR							
	0000-C2uc	0300-0500	0600-0860	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	19.50	17.09	19.14	17.31	18.29	16.45	10,17	14.82	16.75
>=5	16.97	14.86	17.45	15.96	14.94	15.61	8.79	12.94	14.83
>=7	15.18	13.55	17.36	14.16	10.57	15.16	6.78	10.54	13.07
>=10	11.41	11.62	15.83	10.85	7.74	13.43	4.96	7.77	10.59
>=20	5.98	7.46	6.77	3.86	1.84	7.68	3.59	5.79	5.42
>=30	4.55	6.84	5.00	3.17	1.49	7.36	3.04	4.40	4.51
>=40	3.57	6.82	4.25	2.77	1.34	6.73	2.78	3.38	3.97
>=60	.88	6.78	3.72	2.17	1.32	5.89	2.63	1.94	3.16
>=30	. 15	6.57	3.49	1.75	1.28	5.41	2.27	.79	2.70
>=160		2.73	3.28	.86		2.99	.05		1.26
>=320									
TOT	5204	5174	5156	5206	4626	4414	4177	4906	38863
STATION		MAY							
>=0	0000-0200	0300-0500	0600-0800	0900-1100	1200-1400				TOT
>=3	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=5	24.12 15.52	24.89	31.43	33.93	35.55	38.88	31.52	17.09	29.43
>=7	15.52	22.98 22.69	22.67	25.30	19.10	13.93	11.78	11.27	17.99
>=10	11.88	21.57	20.24 18.71	22.79	15.10	8.90	9.54	10.73	15.65
>=20	9.66	18.51		19.97	10.20	7.05	6.90	9.91	13.42
>=30	9.19	15.19	14.61	16.01	5.16	4.25	5.02	6.69	10.16
>:40	8.88	13.60	11.65 10.80	13.34 11.67	4.60	2.67	3.56	5.17	8.30
>=60	8.42	12.81	10.06	9.61	4.33	2.07	2.90	4.69	7.52
>=80	7.97	12.47	9.52	8.03	4.08 3.79	1.66 1.60	2.28 1.96	4.08	6.75
>4160	4.58	8.06	7.05	5.03	3.79	1.11	.46	3.35 1.14	6.20 3.93
>-320	7.50	0.00	.06	1.75	-06		.40	1.14	.24
			.00	1.75	. 00				.24
TOT	5497	5284	5399	€328	4802	4876	5000	5459	41645
STATION	9 SAG	JUN							
			0600-0800	0900-1100	1200-1400	1500-1700	1800-2000	2100-2200	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	43.41	48.24	31,44	51.91	49.41	38.44	44.96	41.20	46.03
>=5	3€.49	40.21	40.18	37.69	36.92	14.05	16.32	22.59	30.50
>=7	29.39	33.4:	33.49	30,71	26.64	6.76	8.31	17.21	23.24
>=10	26.32	29.04	29.32	26,42	22.77	4.91	4.50	11.75	19.30
>-20	20.97	25.33	24.15	20.57	18.15	1.22	1.29	6.71	14.78
>=30	17.95	22.35	21.92	19.88	15.13	.26	,50	4.77	12.84
>-40	17.09	21.76	19.51	13.33	13.99	.06	.40	3.30	11.85
>=60	15.07	19.43	17.44	.8.73	12.28	.02	.36	2.07	10.59
>=80	14.24	17.55	15.99	17.92	10.02	.02	.20	1.48	9.59
>=160	6.67	10.98	10.55	11.31	4.46			.36	5.47
>=320	1.69	3.12	.22	3.11	.92				1.12
TCT	5202	5220	4391	4693	5090	5089	5042	5219	40446

CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION CGEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STAFION		JUL							
	0000-0200	0300-0500	0600-0800		1200-1400			2100-2300	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	10C.CO	100.00	100.00
>=3	52.33	52.00	50.15	49.22	42.79	29.80	35.28	38.15	43.36
> - 5	32.67	40.64	40.55	32.46	21.39	18.28	12.02	13.95	26.45
> - 7	25.53	33.81	32.46	20.54	18.95	12.01	7.68	6.96	19.33
>=10	20.43	29.62	26.44	17.10	16.19	8.01	3.71	4.93	15.43
>=20	12.39	20.51	16.23	11.80	11.07	4.17	. 33	1.47	9.47
>-30	11.13	17.72	11.32	7.93	10.21	3.15	.02	.88	7.61
ン=40	10.21	16.34	10.44	5.45	9.28	2.48		.77	6.73
>=00	9.27	14.63	9.11	3.36	7.73	1.30		.71	5.65
>≈80	8.44	13.60	6.23	2.87	6.99	.67		.63	5.08
>=160	5.98	11.51	5.00	1.97	4.87			.04	3.60
>=020	3.61	9.17	.70		1.03				1.80
101	4660	4636	4301	1110	4849	4919	4907	5088	37510
STATIO	9 546	AUG							
	0000-0200	0300-0500	0600-0300	0900-1100					TOT
>=0	130.00	100.00	100.00	190.00	100.00	100.00	100,00	100.00	100.00
>=3	49.59	53.75	64.33	66.12	63.63	51.51	44.67	44.19	55.44
>=5	35.16	46.65	49.37	50.43	42.93	28.24	27.99	22.72	38.04
>=7	30.30	40.71	42.79	41.69	24.40	15.17	8.51	10.56	27.24
>-10	23.16	37.65	36.73	35.08	17.CO	17.46	5.69	2.99	21.88
>-20	12.71	25.82	22.12	25.93	9.32	7.90	2.39		11.15
>=30	10.09	23.03	28.83	23.06	8 06	6.29	1.04		12.58
>=40	8.73	22.22	28.56	21.26	7.47	5.67	.€		11 78
>=60	7.95	21.25	28.04	18.63	6.62	4.59			10 92
>=80	7.27	20.68	27.42	16.69	5.44	3.60			. 20
>=160	5.97	17.64	23.15	8.01	1.85	.16			7.18
>=320	1.14	7.96	7.55	.24					2.14
TOT	3053	3331	3417	3344	3401	3052	3163	3684	26495

CUBLIATIVE PEPCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

TOTALLE MENTER AND THE PROPERTY OF THE PROPERT

STATION >=0 >=3 >=5 >=7 >=10 >=20 >=30 >=40 >=60 >=80 >=160 >=320		02T 02C0-0500 100.00 20.56 14.30 10.47 5.72 2.55 .9/ .54 .19	0600-0800 100.00 24.35 21.52 20.06 16.92 12.37 11.60 10.66 7.86 6.50 2.17	C900-1100 100.00 33.14 26.04 22.65 21.70 20.97 19.72 17.88 17.65 16.60 8.94	1200-1400 100:00 27:83 22:79 20:94 17:92 12:11 8:24 7:20 6:62 6:35 4:80	1500-1700 100.00 19.49 12.64 10.66 8.28 2.56 .48 .22 .04	1800-2000 100.00 26.78 16.39 11.51 7.79 3.54 1.12 .40 .09	2100-2300 100.00 28.80 26.61 24.11 19.68 1.32	TOT 100.00 25.31 19.52 16.61 13.18 7.47 5.91 5.33 4.67 4.41 3.88 1.63
TOT	2712	2588	2662	2042	2584	2730	2233	2281	21032
	9 SAG 0000-0200 100.00 18.81 13.58 10.13 8.49 2.11	NGV 030C-0500 1C0.00 14.96 11.20 7.22 3.91 2.44 .47 .02	0600-0300 100.00 :2.09 6.32 3.85 2.38 .61	0300-1:00 100.00 7.17 6.10 2.90 1.23	1200-1400 100.00 14.17 8.90 6.42 4.51 1.27 .29	1500-1700 100.00 18.64 14.55 6.21 1.44 .30 .06	1800-2000 100.00 13.05 5.79 4.16 2.24 1.49 1.06 .40 .05	2100-2300 100.00 16.36 13.44 11.05 6.89 2.46 1.73 1.35 .89 .76	70T 100.00 14.29 9.97 6.51 3.92 1.40 .47 .23 .12
101	4029	4235	4160	3754	3395	3€22	3970	3936	31161
	3 SA3 C300-0200 100.00 37.35 30.32 25.16 19.32 16.49 7.31 5.11 4.96 3.72	DEC 0300-0500 100.00 35.45 32.97 28.76 22.30 14.44 12.55 11.85 9.26 7.07 2.80	06: 0-0790 100:00 32:81 30:43 27:44 25:06 10:20 16:20 14:13 12:42 10:32 4:70	0902-1100 100.00 27.00 31.51 26.79 21.36 13.30 11.75 11.00 16.25 9.78 5.10	1200-1400 100.00 49.93 35.37 26.79 12.36 9.36 0.54 7.58 6.57 5.25 1.03	1500-1700 100.00 36.51 29.43 23.20 :7.66 14.34 10.54 9.85 8.52 7.67 4.56 2.19	1800-2000 100.00 34.15 26.26 22.18 16.40 10.93 10.33 10.16 10.09 9.99 8.79 2.00	2100-2300 100 00 32.95 27.87 23.49 17.26 11.77 10.19 7.54 5.33 4.45 3.62	100.00 36.91 30.36 25.49 19.81 13.07 10.92 9.81 8.53 7.40 4.30
707	5405	5035	4913	4938	4379	4344	4756	5278	39048

CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STATION >=0 >=3 >=5 >=7 >=10 >=20 >=30 >=40 >=40 >=80 >=160 >=320		JAN 0300-0500 100.00 13.24 8.66 8.08 7.46 3.51 1.99 .68 .17 .06	0606-0800 190.00 14.79 10.53 6.79 4.90 4.25 2.47 .40	0900-:100 100.00 17.43 12.90 8.57 6.79 3.45 1.92 1.15 .70 .43	1200-1400 100.00 15.67 8.40 4.23 1.64	1500-1700 100.00 160.19 12.28 10.98 9.35 4.60 1.49 .05	1800-2000 100.00 16.93 13.98 12.69 8.84 3.80 1.50 .54	2100-2300 100.00 7.65 5.30 3.87 2.86 .11	TOT 100.00 13.59 9.69 7.42 5.77 2.48 1.23 .39 .13 .08
TOT	4465	4676	4491	4435	3286	2150	1867	3567	28937
>=0 >=3 >=5 >=7 >=10 >=20 >=30 >=40 >=60 >=80 >=160 >=320	N 10 TWK 0000-0200 100.00 10.33 6.23 4.45 2.25 .08	FEB 0300-0500 100-00 15.14 6.69 1.51 .59	0606-0800 1000.00 23.31 14.59 8.93 4.28 .91 .30 .26 .16	0500-1100 100.00 27.34 22.37 17.55 11.82 2.28 1.72 1.58 1.12 .51	1200-1400 100.00 18.40 15.80 12.58 7.56 1.82	1500-1700 100.00 8.73 8.03 7.45 6.81 5.10 4.27 2.75 1.31 .76	1800-2000 1000.00 7.66 7.03 6.75 5.94 3.93 3.83 3.02 1.15 .76	2100-2300 100.00 8.98 5.01 3.31 1.95	TOT 100.00 15.35 10.85 7.85 5.11 1.66 1.18 .90 .45 .24
тот	2951	4049	4278	4291	3728	3275	3838	4255	31665
STATIGE >=0 >=3 >=5 >=7 >=10 >=20 >=20 >=60 >=60 >=80 >=160 >=320	N 10 TWK 0000-0200 100.00 29.84 20.60 14.74 13.28 11.28 9.53 7.27 5.50 2.70 1.05	MAR 0300-0500 100.00 30.48 24.91 23.87 19.04 15.61 13.61 12.55 10.92 10.01 3.82	0600-0800 100.00 25.91 19.62 18.76 15.62 13.46 13.05 12.50 10.34 9.41 4.21	0900-1100 100,00 23.82 20.08 18.77 14.12 7.70 5.35 4.98 4.87 4.52 1.84	1200-1400 100.00 29.55 20.39 16.98 14.60 5.58 2.93 2.05 .57	1500-1700 100.00 27.85 22.06 20.92 19.49 9.87 2.38 .25	1800-2000 100.00 17.36 11.36 10.12 8.57 5.21 3.44 .51	2109-2300 100.00 23.74 9.82 6.39 5.46 4.63 2.54 1.22	TOT 100.00 26.13 18.59 16.25 13.67 9.25 6.80 5.39 4.22 3.51 1.43
TGT	4112	4055	3944	3959	3658	3232	3549	4102	30611

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CUMULATIVE PERCENIAGE FREQUENCY OF EXTINCTION CCEMPTICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STATIO	N 10 TWK	∌PR							
	0000-0200	0300-0500	0600-0800	0900-1100	1200-1400	1500-1760	1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	100.60	100.00	100.00	100.00	100.00	100.00
>=3	19.05	23.97	22.55	2;.49	20.12	19.38	11.87	15.10	19.92
>≖5	12.79	17.25	18.96	22.23	18.34	14.39	9.44	11.69	15.91
>=7	9.32	14.53	15.3€	19.25	16.41	11.99	5.07	8.81	12.87
>=10	6.50	10.56	11.16	12.84	12.41	8.52	2.47	3.20	8.67
>=20	.73	2.46	6.40	4.92	3.42	.22	.27	.86	2.56
>=30	. 27	1.51	4.69	3.63	2.51		.03	.32	1.73
>=40		1.12	4.47	1.72	2.10			.19	1.28
>=60		.24	4.20	. 15	1.05				.76
>=80			3.12	. 07					.44
>=160									
>=320									
TOT	4121	4109	4140	4129	3425	3204	2957	3722	29807
101	4121	4105	-11-10	7125	0.725	3204	2551	3,22	25001
STATIO	N 10 TWK	MAY							
			0600-0800						TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.0C	100.00
>-3	18.43	29.34	39.15	42.41	21.02	11.07	14.88	14.37	23.99
>=5	13.35	16.27	26.02	27.78	10.12	7.31	9.53	11.68	15.46
>=7	12.06	11.71	17.62	19.15	5.10	3.97	8.13	10.18	11.16
>=10	9.82	8.76	13.58	11.25	2.48	1.67	4.03	7.47	7.54
>=20	4.64	6.88	8.22	2.81	.02	-08	1.26	.90	3.18
>=30	3.46	6.78	5.92	1.53				.05	2.29
>=40	3.06	5.70	4.75	.98				.05	1.87
>260	2.09	5.29	2.89	.59					1.40
>=80 >=160	1.20	5.07	2.20 .4B	.23					.22
>=100		1.23	.48						.22
>=320									
TOT	5497	5365	5220	5331	4682	4912	5007	5463	41477
		_							
SIATIU	V 16 TWK	ากก		0000 4400		4500 4700	4000 0000		***
			0600-0300						TOT
>=0 >=3	160.00	100.00	100.00	100.00 40.53	100.00 35.26	100.00 19.00	100.00 18.51	100.00 25.42	100.00 33.83
>=5	37.11 25.50	45.50 33.01	34.79	32.39	18.30	7.29	9.39	13.16	21.63
>=7	17.87	28.51	28.75	24.93	9.97	3.18	4.47	8.99	15.75
>=10	11.40	24.62	22.10	17.49	5.49	1.70	2.20	4.40	11.12
>=20	2.74	13.30	13.02	7.12	2.28	.52	.39	.27	4.91
>=30	1.19	12.09	11.10	4.50	.67	.10	.03	.10	3.71
>=40	.62	11.30	19.04	3.05	.33		.02	.08	3.19
>=60	.31	10.29	8.49	1.98				.04	2.63
>=80		9.41	7.67	.85				.04	2.25
>=160		4.12	3.43						.95
>=320		.23							.03
									- 30
101	5220	5220	4901	4693	5097	4995	5035	5229	40390

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				GC	_	00		
	3493	10 TWK 0000-0200 100-00 20.64 13.43 10.88 8.55 5.93 5.47 5.30 4.84 4.61 2.29	3083	10 Twk 2000-0200 100.00 40.45 22.48 16.87 9.44 3.83 3.41 2.76 1.59 1.14	4320	10 T./K 100-0230 100.00 49.70 26.92 12.55 8.59 5.74 3.89 1.88 .95 .76 .30		
	3274	SSP 0300-0500 :00.00 23.30 21.59 16.98 12.83 9.59 8.12 4.52 4.63 2.32	3331	AUG 0300-0500 100.00 56.35 35.73 23.81 11.74 3.75 2.25 1.29 .39	4319	001 0300-0500 100.00 54.06 38.25 27.11 19.19 5.21 5.00 4.82 4.58 4.24 3.45 2.25		
	3210	0600-0800 100.00 29.10 27.50 22.47 20.19 14.85 11.08 9.81 6.30 4.41 2.75	3420	0600-0200 100.00 59.21 43.51 31.02 21.40 8.27 6.70 6.11 4.65 4.59 3.71 2.09	4060	0600-0800 100.00 62.65 41.01 33.87 27.46 8.72 6.16 4.53 3.97 3.79 3.55 2.09		
	3243	0±00-1*00 107.09 31.61 25.37 18.75 15.97 4.19 2.99 .80 .62 .43	3344	0900-1100 100.00 59.78 42.22 30.77 13.01 5.47 5.20 5.20 5.20 5.20 4.90 1.20	3931			
	2131	1206-1400 100.00 20.32 16.35 7.04 1.74	3401	1200-1400 100.00 44.02 28.87 17.67 9.85 3.18 1.65 .97 .44 .20	4592	1200-1400 100.00 30.47 11.61 9.10 6.40 1.92 .59 .50 .39 .28	VE PEPCENTI	<i>*</i>
	2763	1500-1700 100.00 16.13 14.55 3.28 .40	3073	1500-1700 100.00 26.26 11.42 3.64 2.15 .07	4740	r		
	3113	1800-2000 100.00 15.97 13.01 7.20 4.27 .22 .13 .06	3183	1800-2300 100.00 23.78 4.52 .72 .22 .13 .03	4622	1800-2000 100.00 11.49 5.13 3.85 2.10 .04 .02 .02		
1 A 5	3084	2100-2300 100.00 10.15 8.72 7.10 5.74 2.11 .26	3684	2100-2300 100.00 27.99 18.92 9.01 1.98	4728	2100-2300 100.00 17.34 7.61 3.36 1.16 .02		
₹	24361	TOT 100.00 21.12 17.96 12.27 9.80 6.00 4.15 3.56 2.25 1.87 1.06	26519	TOT 100.00 42.38 26.23 16.86 8.66 3.10 2.41 2.05 1.55 1.41 1.12	35312	TOT 100.00 35.06 20.43 14.27 9.96 3.59 2.29 1.65 1.33 1.21 .95		

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CLMULATIVE FERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STATIO >=0 >=3 >=5 >=7 >=10 >=20 >=30 >=60 >=50 >=160 >=320	N 10 TWK 0000-0200 100.00 53.26 43.16 20.20 2.93	0CT 0300-0500 100.00 73.73 54.29 22.59 14.01	0600-0600 100-00 49.64 40.84 19.24 13.82 10.54 6.76 6.45 6.04 5.32 3.38	0300-1100 100.00 45.31 42.04 21.39 16.44 11.91 10.12 6.64 4.74 2.42 .53	120C-1400 100.00 45.34 39.48 31.03 31.03 23.97 8.45 .86	1500-1700 100.00 84.75 54.52 34.63 13.95	1800-2000 100.00 57.63 44.44 25.24 12.43	2100-2300 100.0c 39.37 31.97 28.35 19.53 1.26	TOT 100.00 53.59 424.26 15.50 6.94 4.02 2.50 1.98 1.43 .72 .15
707	614	571	977	949	\$80	387	531	635	5244
>=0 >=3 >=5 >=7 >=16 >=20 >=30 >=40 >=60 >=80 >=160 >=220	N 10 TMK 0000-0200 100.00 15.91 10.25 8.94 7.77 3.97 2.36 .02	NCV 0300-0500 100.00 21.07 12.90 9.24 6.19 1.23 .28 .26 .23 .16	0600-0500 100.00 25.75 12.76 11.28 8.51 1.19	0900-1100 100.00 25.03 :3.03 9.03 5.01 2.28 .53 .11	1200-1400 100.00 19.14 11.27 8.12 5.09 .45	1500-:700 100.00 13.93 10.93 8.20 2.94 .74 .03	1800-2000 100.00 9.47 4.94 4.08 3.10 2.54 1.91 .23	2100-2300 100.00 12.88 7.57 5.31 2.87 .41 .10	TOT 100.00 17.93 10.46 8.04 5.23 1.62 .67 .08 .03 .02
TOT	4029	4295	4043	3776	355g	3663	3970	3936	31276
STATION >=C >=3 >=5 >=7 >=10 >=20 >=30 >=40 >=60 >=166 >=166 >=320	100 TWV 0000-0200 100.00 37.50 28.70 24.83 21.04 8.67 5.42 2.92 1.10 7,	CEC 03007-0500 1C0.00 39.48 36.66 32.61 24.77 6.56 2.92 1.24	0600-0800 100.00 37.34 29.43 21.85 17.17 7.12 4.10 2.02 1.47 1.35 1.11	0900-1100 :00.00 59.03 30.58 27.91 18.57 :2.01 8.25 5.59 4.30 3.63 2.61	1200-1400 100:00 42:23 28:29 18:90 11:61 6:29 3:23 4:77 4:33 4:16 1:67	1500-1700 100.00 33.17 25.98 17.15 12.46 6.34 5.19 4.33 2.70 2.31 1.00	1800-2000 100.00 35.60 29.73 25.63 19.63 10.14 7.58 6.07 4.59 3.51 .12	2100-2309 100.00 30.24 25.66 22.29 15.51 9.88 8.05 5.81 4.79 4.73 2.99 .57	TOT 100.00 37.19 29.43 23.50 17.80 8.44 5.87 4.06 2.88 2.52 1.39
707	5446	5033	4957	4980	4322	4415	4914	5281	39278

CUMULATIVE PERCENTAGE FREQUEN Y OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

>=0 >=3 >=5 >=7 >=:0 >=20 >=30 >=40 >=60 >=80 >=160 >=320		JAN 0300-0500 100.00 6.43 5.03 4.16 2.46 .19	0600-0300 100.00 4.56 1.49 .85 .12	0900-1100 100.00 11.27 5.03 2.15 .93 .45 .17 .14	1200-1400 100.00 9.98 6.28 4.56 4.56 3.21 3.16 2.93 2.89 1.81	1500-1700 100.00 12.48 8.79 5.36 2.28	1800-2000 100.00 14.27 12.50 10.73 6.94 1.85	2100-2300 100.00 .20	TOT 100.00 7.29 4.42 2.90 1.64 .57 .36 .35 .31 .30 .19
TOT	3514	3777	3420	3539	2215	1138	1240	2544	21387
>=0 >=3 >=5 >=7 >=10 >=20 >=30 >=40 >=60 >=160 >=320	0N 13 HAC 0CC0-0200 100.00 19.03 12.52 6.62 3.70 .13	FEB 0300-0500 100.00 16.20 5.28 2.44 .63 .12 .12	0600-0800 100.00 25.29 14.33 6.62 4.69 .80 .49 .40	0900-1100 100,00 30,26 20,86 12,50 6,58 .36 .09 .09	1200-1400 100.00 25.60 16.12 13.05 10.24 2.09	1500-1700 100.00 11.41 6.44 6.19 6.12 5.53 4.34 3.22 1.29	1800-2000 100.00 6.98 3.23 2.43 1.80 1.05 .33 .06	2100-2300 100.00 9.40 4.20 1.71 .42	TOT 100.00 18.01 10.37 6.59 4.13 1.11 .59 .42 .14
TOT	3809	3314	3476	7361	3164	2858	3340	3808	27130
STATIO >=0 >=3 >=5 >=7 >=10 >=30 >=40 >=60 >=80 >=160 >=320	ON 13 HAC 0000-0200 100.00 27.19 20.96 16.80 11.53 10.21 8.71 4.33 1.56 1.00 .49	MAR 0300-0500 100.00 33.32 26.54 24.54 19.01 16.89 14.16 13.39 12.38 11.37 6.98	06:0-02:00 100.00 31.06 19:52 18:53 14:43 13:01 11:32 11:05 9:31 8:29 4:69	0900-1100 100.00 32.63 '8.38 15.35 10.61 7.10 5.71 5.58 4.92 1.09	1200-1400 100.00 34.42 22.56 16.84 13.85 6.78 4.22 2.59 1.99 1.80	1500-1700 100.00 33.65 20.74 19.76 17.41 8.15 2.53 .24 .12	1800-2000 100.00 22.75 15.69 13.06 10.11 6.44 3.81	2100-2300 100.00 22.54 14.11 8.58 5.41 3.53 .93	TOT 100.00 29.63 19.81 16.65 12.71 9.09 6.62 4.81 3.96 3.55 1.80
TOT	4112	4055	3944	3960	3675	3361	3569	4103	30779

TO SECTION OF THE PROPERTY OF

CUMPLATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STATIO	N 13 HAC	APR							
	0000-0200	0300-0500	0600-0800	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	100.CO	100.00	100.00	100.00	100.00	100.00
>=3	18.35	22.33	22.60	21.25	18.61	14.78	9.07	11.90	17.94
>=5	11.20	14.31	18.83	20.75	15.13	11.00	5.88	9.38	13.46
>=7	7.86	11.34	16.60	17.64	13.05	7.20	3.28	4.99	10.40
>=10	4.94	8.35	12.3∋	11.63	9.97	5.23	1.13	2.11	7.08
>=20	.42	2.24	5.90	3.87	2.18	.06		.24	1.92
>=30	.10	.85	4.01	1.30	1.52			.04	1.00
>=40		.39	3.01	.54	1.13				.65
>=60		.04	1.05	. 10	.02				.16
>=80			.12	.06					.02
>=160									
>=320									
707	5205	5186	5156	5220	4674	4708	4509	4966	39624
STATIO	N 13 HAC	MAY							
			0600-0800						TOT
>=0	100.00	100.00	100.00	100.00	103.00	100.00	100.CO	100.00	100.00
>=3	21.67	33.87	41.44	40.49	24.64	18.93	15.02	13.51	26.31
>=5	14.68	17.27	28.74	24.75	11.25	8.21	9.31	9.49	15.60
>=7	11.66	12.28	23.39	17.24	6.31	4.33	6.93	8.27	11.45
>=10	8.08	10.30	18.49	:0.83	2.14	1.94	3.48	6.42	7.86
>=20	3.93	6.78	11.25	3.49			.46	1.04	3.46
>=30	3.55	6.17	7.78	2.10				. 15	2.54
>=40	3.27	5.78	6.59	1.65				.11	2.24
>=60	2.78	4.94	5.35	1.25					1.84
>=80	1.62	4.68	4.72	- 94					1.53
>=160		2.50	1.74	.24					.57
>=320			.67	.04					.09
тот	5497	5367	5400	5330	4862	5056	5007	5501	42020
STATIO	N 13 HAC	JUN							
			0500-0800						TOT
>40	100.00	100.90	100.00	:00.00	109.00	100.00	100.90	100.00	100.00
>=3	34.08	44.33	48.28	45.77	25.02	18.27	19.24	20.54	33.03
>=5	23.25	28.54	33.07	32.64	18.05	6.92	9.79	12.61	20.48
>=7	15.35	24.08	26.74	25.44	10.24	2.38	3.39	7.37	14.34
>=10	11.05	19.21	20.81	15.1:	6.91	1.42	1.99	4.12	10.02
>=50	2.55	11.63	15.46	2.76	1.99	.04	. 83	-61	5.05
>=30	1.55	10.17	11.34	6.09	- 90		. 30	.06	3.76
>=40	1.23	9.79	9.59	5.20	.08		. 12		3.22
>=60	1.02	8.72	8.84	4.50			.04		2.86
>=80	.96	8.20	7 82	4.16					2.61
>=160	.36	5.04	2.79	2.15					1.31
>=320		1.00	.31						.17
101	5217	5220	4311	4693	5137	5003	5032	5218	40431

C. DEATEN PERCENTAGE FREDURNCY OF EXTENCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GNT)

STATE	ON 13 HAC	JUL							
			06-0-0300						101
>=0	100.00	102.00	1.0.00	100.00	100.00	100.00	100.00	160.00	100.00
>=3	43.93	54.17	51.10	43.49	26.75	16.66	9.84	16.46	32.28
>=5	19.65	35.23	41.80	3¢.€8	13.47	8.20	3.70	6.58	19.50
>=7	11.00	28.68	35.01	20.18	9.59	4.97	3.46	3.68	14.59
>=10	8.38	16.01	22.01	16,11	5.50	1.93	1.90	.27	3.75
>=20	2.69	6.43	8.72	5.43	2.35	.23		•	3.26
>=30	2.45	4.59	6.7=	3.09	1.16	.16			2.21
>=40	1.98	3.48	4.93	2.83	.91	.16			1.74
>=60	.29	3.05	4.15	2.23	-66	.06			1.20
>*80	.16	2.85	3.95	1.94	.54	.02			1.14
>=160	.06	2.18	3.33	.75		.02			.76
>=320	.05	1.31	2.23	. , ,					.43
7-010			2.43						.43
TOT	4855	4947	4676	4570	5182	5086	4889	5214	39359
STATES	ON 13 HAC	₽UG.							
		0300-C50C	0600-0800	0900-1100	1200-1400	1500-1760	1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	100.00	160.00	100.00	100.03	100.00	100.00
>=3	41.26	75.24	٤٠.33	72.85	48.34	30.04	24.57	30.98	51.03
>=5	30.33	45.81	59.06	45.01	28.30	15.66	3.16	21.40	31.97
>=7	23.32	31.55	42.39	32.03	13.29	5.75	.91	11.89	20.26
>=10	16.39	21.06	29.85	19.32	6.44	85	.28	4.34	12.48
1 + 26	5.38	8.32	10,15	7.17	1.21	.03		.14	4.02
>-30	4.44	7.00	9.52	5.53				•••	3.35
>=30	3.73	6 25	5.33	5.49	.24				2.98
>=63	3.41	4.87	7.85	5.40	.15				2.58
>=80	2.93	3.28	7.39	5.30	.15				2.37
>=160	1.46	1.93	5.45	4.53	.12				1.71
>=320	1.40	.48							
713/)		.48	2.70	.65					.48
707	3683	3328	3300	3224	3401	2373	3.83	3663	26275
STAT:	N 13 HAC	SEP							
	0000-0200		0600-0800				1800-2000		TCT
>=0	100.00	100.00	100.00	130.36	100 00	.00.00	100.00	100.00	100.00
>=3	37.87	46.52	50.19	35.00	26.08	19.47	19.53	25.9≈	35.83
>15	23 0-	28.33	39.47	40.52	12.15	6.00	10.44	13.66	22.43
>:*	18.57	24.0.	24.53	29.34	9.55	3.77	4.40	10.59	16.10
>= 0	15.1	29.05	17.7	19.72	5.78	1.93	2.30	7.35	11.60
>=20	10.72	17.23	14.29	3.06		.79	. 42	2.08	7.12
>=30	10.02	15.59	11.28	5.43		.30		1.64	5.90
>=43	9.24	13.70	₹.49	1.13		.15		1.34	4.70
4460	2.53	2.28	6.63	:.≎9				.91	3.47
>=00	2.33	5.57	0.53 0.57	.78				-26	2.47
>: 150	2.65	3.37	.59	.43				-40	.49
>:310	4.05		* D.4	. 43					.43
/* J_U									
TOT	2305	1263	4212	1300	1476	2318	2105	23:3	17024

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	761	STATIS >=0 >=3 >=5 >=7 >=10 >=20 >=30 >=40 >=40 >=40 >=36 >=160 >=320	TOT	>=0 >=2 >=5 >=7 >=10 >=20 >=30 >=40 >=60 >=50 >=160 >=320	T07	>=0 >=3 >=5 >=5 >=10 >=20 >=30 >=40 >=60 >=60 >=16c >=32			a vilainin kan		
	5446	N 13 HAC 9000-C200 100.00 36.52 24.79 19.39 10.52 .18 .18 .18 .07	4027	1000-0060 100.00 12.86 8.29 7.90 6.36 .35 .22 .10	2758 N 13 HAC	1 13 HAC 0000 C200 160,00 31.87 14.76 8.45 3.59 .91 .51 .40 .33 .15			Marie Caracteristic Constitution of the Consti		to the second second
	5108	DEC 0300-0500 100.000 38.95 28.97 22.31 17.16 2.00 .31	4295	0300-0500 100.90 15.23 9.41 6.57 5.3* 1.62 .75 .66 .28	2769 :.37	OCT 0309-6500 100.00 44.82 26.51 20.37 14.34 6.10 3.21 2.28 1.01 .58			and the second s		900, 1400, 1500
	4957	0 0600-0500 100.00 25.20 25.12 21.02 15.33 6.53 7.14 4.72 2.12 1.47	4223	0600-0300 170.00 16.58 10.02 6.55 2.37 .12 .02	3406	06:00-08:00 100:00 35:38 24:54 18:73 15:41 7:89 6:55 5:59 4:35 3:61 2:62					A Comment
	4977	0303-1100 100-00 29-50 25-70 21-76 -8-69 12-12 10-37 9-04 5-06 4-00 2-30	3926	0900-1100 100.00 19.03 12.46 7.54 1.94 .05	3585	0300-1.00 100.00 31.00 27.59 24.74 20.19 11.91 10.15 10.12 9.97 9.24 9.45 2.09	EXTINCTIO		Paragram College Agency		and all the second
•	4367	1200-1400 160.00 41.52 27.16 19.05 11.05 5.38 5.24 5.13 4.44 4.24	3558	1200-1400 100.00 15.88 8.99 6.16 3.88 1.10 -42 .08	2633	1209-1400 100.00 28.07 22.67 20.28 15.38 8.39 6.72 6.30 6.11 5.26 4.71	/C PERCENTA ON COSTFICE E OF DAY(G)		and the state of t		
	4415	1500-1750 100.00 36.49 19.91 14.20 5.84 5.25 4.39 3.75	3669	1500-1700 :00.00 14.20 8.91 4.03 .76	2747	1633 12.23 7.32 4.15	:NT{X10~4		Anna Chan Sale	. ·	
	4814	18CC-2000 100.00 25.63 24.37 19.21 14.23 8.62 6.36 4.75 3.03 2.25	3970	1800-2000 100.00 7.36 4.56 3.68 2.77 .86	237-	24.73 13.10 6.99 3.96					
hade, Simuside Province, based	5279	2100-2300 100.00 20.17 21.90 16.46 10.93 5.97 4.61 4.03 3.50 3.35	3929	2100-2300 150.00 11.9: 7.33 4.42 2.06 .03	2295	18.34 14.68 7.41 9.31			NO. VER. NO.		
	39361	TOT 100.00 36.24 24.76 19.34 13.66 6.16 4.90 4.05 2.77 2.34 .70	31597	TOT 100.00 14.21 8.75 5.92 3.22 .56 .18 .11 .04	22568	TOT 100.00 30.00 20.20 15.03 10.68 5.33 3.64 3.51 3.10 2.89 2.50		r			na de sola de la composición dela composición de la composición dela composición dela composición dela composición de la composición dela composición de la composición dela composición d
								•			net skrivkir
HANDER HENNEN DIE TWO ENGENE WENTER HELDER	THE PARTY OF THE PARTY.	THE STANDS OF THE PROPERTY OF		LENYESERETER WEGGERERENE		nibakan Esopharanakan Keone					

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CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

THE FOREST CONTRACTOR OF THE STATE OF THE ST

STATIO	DN 1E CHS	HAU							
	0000-0100	0300-0500	0600-0800	1900-1100		1500-1700	1800-2000	2100-2300	TGT
>=0	190.00	100.00	100.60	100.00	100.00	100.00	100.00	100.00	100.00
>=3	6.60	10.56	10.02	13.52	16.39	18.38	15.13	. 25	10.63
>=5	4.54	5.92	4.56	7.72	12.33	15.28	12.14	.09	6.89
>=7	4.17	4.58	1.48	5.19	7.92	13.96	10.28		5.00
>=10	3.55	2.98	.05	2.33	2.00	11.07	7.00		2.88
>=20	.24	.24		.39	.03	5.38	2.32		-68
>=30				. 25		1.78	1.13		.24
>=40						.36	.11		.03
>=60									
>=\$3									
>-161									
>=320									
TCT	4225	4496	4320	4378	3106	1970	1771	324B	27514
STATIS	ON 15 CHS	FSB							
			0600-0800						TOT_
>=0	100.00	:00.00	100.00	100.00	100.CO	100.00	100.00	100.00	100.00
>=3	15.61	14.72	24.48	35.01	25.39	17.60	10.13	7.22	17.78
>=5	2.45	5.16	14.59	23.36	17.66	15.07	7.22	5.00	11.72
>=7	5.73	2-16	8.57	17.87	14.56	11.96	5.36	3.03	8.33
>=10	3.16	1.14	3.35	10.00	10.98	9.58	3.89	1.68	5.23
>=20 >=30	.07		.36	2.64	1.91	5.28	1.34	.07	1.32
>=30			.33 .18	1.93 1.59		3.33 1.92	. 9B		.75
>=50			.10	.61		.09	.52		.49
>=20				.16		.09			-08 -02
>=160									.02
>=320									
TOT	4400	3934	3934	3789	3462	3278	3879	4458	31134
STATIS	0% :5 CHS	912							
		0300-0500	0603-0860	0300-1100	1200-1400	1500-1700	1800-2000	2169-2300	TOT
>=9	100.00	100.00	100.22	100.00	160.00	160.00	100.00	100.00	100.00
>=3	27.12	32.40	32.55	30.15	32.63	28.21	18.61	17.81	27.21
>=5	20.91	26.42	24.19	22.62	22.55	21.01	13.40	13.93	20.61
>=7	16.63	245	23.43	16.48	166	19.90	10.85	9.42	17.15
>=10	:2.97	19.59	20.69	12.49	13.99	18.41	9.56	6.10	14.17
>=20	11.73	13.56	15.21	8.69	8.39	9.59	6.08	4.68	9.85
>=30	9.76	11.50	14.53	€.62	4.79	3.44	3.55	2.44	7.31
>=40	7.11	9.50	13.72	3.28	2.45		-11	.59	4.77
>=50	2-12	8.29	10.88	2.40	-8-				3.18
>=80	1 .27	7-50	8.37	1.72	.41				2.50
>=160	. : 7	2.52	2.57						.72
>=320									
101	4108	4053	3944	3960	3575	3346	35F	4064	30718

CUAULATIVE PEFCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) SITH TIME OF DAY(GMT)

STATIC	1 15 CPS	APR							
	0000-0200	0300-0500	0600-0820	0906-1100	1230-1400	1500-1700	1800-2000	2100-2300	TOT
>=0	100.90	:00.00	100.00	100 00	100.00	100.00	100.00	100.00	100.00
>=3	16.98	19.15	20.93	22.63	16.84	14.29	8.72	11.42	16.82
>≖5	12.29	13.21	16.41	19.94	14.59	11.13	5.12	8.88	12.85
>=7	8.58	10.34	14.57	17.97	12.92	7.80	3.13	5.83	10.28
>=10	4.98	7.44	10.51	11.70	9.76	5.56	1.75	2.54	6.87
>=20	.56	2.16	4.89	4.37	2.01	.04		.28	1.85
>=30	.12	.56	3.72	3.18	1.54			.16	1.19
>=43		.19	3.43	2.05	1.31				.90
>=60		_	2.99	.40	.60				.51
>=90			1.94	.08					-26
>=160									-20
>=320									
тот	5184	5186	5156	5220	4674	4708	4509	4956	39593
STATIO	15 CHS	#24							
	0000-0200	0300-0500	0600-0600	0900-1100	1200-1400	1500-1700	1000-0000	0100-0000	TOT
>=G	100.00	100.00	102.32	199.00	100.00	160.00	100-00	100-2300	
>=3	22.76	23.87	39.02	35.82	17.05	11.79	11.68	14.23	100.00
>=5	15.88	13.49	24.3:	22.46	6.76	7.79	9.05	10.60	22.61 14.19
>>7	13.01	10.94	19.07	16,15	5.49	3.88			
>=10	9.08	9.63	15.28	9.38	2.84	1.19	6.81 4.57	8.33	10.60
>=20	3.75	6.22	9.33	1.39	-02	1.19		7.63	7.59
>*30	3.44	5.79	6.17	.43	.02		-64	2.85	3.08
>=40	3.40	5.70	4.98	.24			.02	1.00	2.17
>=66	3.09	4.90	3.41	.24				-73	1.94
>=90	2.51	4.34	2.52					. 15	1.49
>=160	?	3.07	.52						1.21 .51
>=320	•	•	•••						.51
TOT	5497	5367	5400	5330	4862	5056	5007	5501	42020
27-7-2	1 15 CHS	JUN							
312110	0000-0000	0300-0000	0030-0000						
>=0	120.00	100.00	0630-0630	0930-1100	1200-1460	1500-1700			TOT
>=3	38.77	41.68	100.00 45.40	100.00	:00.00	150.00	100.00	100.GC	100.00
>=5	26.52	29.56	31.00		30.92	13.23	18.27	22.57	31.39
>=7	19.02	27.36	28.02	30.47	15.11	7.50	8.22	14.35	20.27
>0	14.00	21.88	28.02 23.5a	25.42 15.60	10.63	4.82	4.81	8.62	15.96
>:20	2.89	12.53	15.83	9,14	7.95	3.07	2.97	5.23	11.83
>=30	1.53	10.59	13.16	7.78	3.18	.70	.60	-71	5.66
>:45	1.23	9.16			1.29	.10	.22	-13	4.27
>=60	.85	7.54	10.54 8.74	5.90 5.43	.86		. 12	-06	3.58
>=80	.79	7.54 6.44	8.72 7.13	5.43	.39		-08	.02	2.84
>:160	.04	2.39	1.34	4.92	.04		.02		2.37
>=320	.02	.52	1.34	1.60					.66
									-07
161	5220	5220	4910	4693	5120	5171	5014	5219	40576

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CUMULATIVE PERCENTAGE PREDUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT,

STATION >=0 >=3 >=5 /=7 >=10 >=20 >=30 >=40 >=60 >=80 >=1(0) >=320	15 CHS COOC-0290 100.00 43.56 20.96 14.65 10.71 6.41 5.12 4.79 3.84 3.41 1.45 .05	00L 0300-0550 10C-00 52 E7 3,.92 32.36 18.93 9.51 5.92 4.25 2.19 1.39 .83	0600-0809 100.00 43.87 08.72 28.00 18.06 6.29 4.80 1.64 4.40 1.22 3.86 1.16	090C-1100 100.00 41.53 25.29 17.27 11.68 6.31 3.36 1.49 .41	1200-1400 100.00 21.09 11 14 7 05 5.09 2.57 2.10 1.77 1.28 .96 .07	1500-1700 100.00 11.83 5.60 4.52 1.08 .35 .23 .21 .19	1800-2000 100.00 8.49 4.21 4.21 3.46	2107-2300 100.00 19.69 6.70 4.47 1.76 .27 .09	TOT 100.00 30.45 18.47 13.76 8.62 3.85 2.64 2.10 1.51 1.25 .75
101	4137	4237	3882	3631	4282	4269	4276	4495	33209
>=3 >=3 >=5 >=7 >=16 >-20 ,=30 >=60 >=80 >=180 >=320	15 LFS 0000-0200 100.00 51 12 33.64 23.86 19.72 7.75 4.90 4.02 3.41 2.47 .13	AUS 030C-0500 10C-00 69.74 47.49 32.75 22.07 7.90 5.65 4.71 3.06 2.85 .21	0600-0300 100.00 66.99 62.02 34.13 29.34 10.82 9.00 6.03 5.43	C902-1100 130.00 64.63 40.89 27.18 17.44 7.60 6.24 5.52 5.37 4.47	1200-1400 100.00 48-22 28-79 12-50 5-44 1.14 .74 .50 .15 .15	1500-1700 190.00 21.33 8.12 5.35 2.03	1800-2000 100.00 19.54 4.49 .97 66	2100-2300 100.00 32.80 21.40 15.29 8.01 2 12 .73 .22 .08 .03	T01 100.00 46.56 29.79 19.97 13.11 4.70 2.91 2.41 2.10 1.28
TOT	3083	2331	3299	3553	3401	3000	3163	3683	26203
STATIO* >#0 >#3 >#5 >-7 >=10 >=20 >#30 >#40 >#30 >#30 >#30 >#30 >#30 >#30	. 15 CMS 0000-0200 100 C0 37.10 20.43 10.15 12.38 6.64 5.55 5.44 5.27 4.18	SLP 0000-0500 100 C0 38.77 22.76 20.70 20.17 17.54 8.48 7.25 4.38 1.39	06 pe-0500 101 0	0%00-1100 1cc.00 45.75 31.50 25.00 14.86 8.01 1.85 .59 .03 .03	1200-1200 100 00 21.01 4.49 2.71 1.59	1500-1700 100.00 '5.56 4.03 1.56 15	1830-2000 109:00 21:23 10:95 5:25 2:43 .36	2100-2300 100.00 24.21 12.54 9.53 6.77 1.72 .78 .52 .06	TOT 100.0c 32.64 18.33 13.33 10.04 5.78 3.42 2.72 1.82 1.05
101	3493	3242	3242	3244	2070	2751	3050	3085	24177

CUMULATIVE PERCENTAGE FREQUENCY OF EXFINCTION CONFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMI)

STATION	15 CHS	GCT							
	0000-0200	0300-0500	0600-0800	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
? ≈9	100,00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	33.39	36.33	28.48	33.16	29.26	17.30	23.93	26.49	28.90
> = 5	17.80	26.80	21.08	28.58	24 20	12.60	14.70	21.57	21.29
>-7	6.53	15.35	16.62	22.87	22 49	7.72	10.03	12.77	14.74
>=10	2.25	9.86	11.39	19.35	20 02	4.51	4.76	7.58	10.44
>=20	.07	4.04	3.35	12.63	12.46	1.67	.04	. 65	4.75
>=30	.04	3.25	2.64	11.57	9.19				3.71
>≥40		2.85	2.50	11 46	7.83				3.47
>=60		2.42	2.29	1 .35	6.72				3.23
>=80		2.13	2.23	11.24	6.38				3.:3
>=160		.61	1.67	10.71	4.71				2.58
>=320			.62	93	. 55				.33
				•					
TOT	2758	2769	3406	3586	2632	2747	2374	2295	22567
	15 CHS	NOV							
					1200-1400				TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	20.05	24.19	21.39	29.99	18.78	14.85	8.5:	14.49	19.43
>=5	12.47	14.18	16.27	15.11	::.67	10.08	5.14	7.08	11.97
>=7	9.83	10.20	12.29	12.00	5.76	5.89	4.56	4.91	8.30
>=10	9.31	6.31	7.98	5.50	3.29	1.34	3.68	2.72	5.00
>=20	2 21	2.82	. 36	2.09	.73	.71	2.27	.50	1.49
>=30	1.12	-40	.02	.87	.03	.16	.76	.05	.43
>=40	. 17	.33		. 15			. 18		-11
>=6¢		.02							.00
>=80									
>=160									
>=320									
TOT	4019	4295	4223	J926	3557	3669	3970	3829	31488
	15 CHS	DEC							
		0300-0530	0620-0800					2100~2300	TOT
>=C	100.00	100.00	100.00	100.00	100.70	100.00	130.00	.00.00	100.00
>=3	40.05	39.76	JG.5:	10.92	47 21	39.43	39.82	32.73	39.81
>=5	29.82	35.74	32 42	33.38	31.97	23.31	28.80	26.73	30.34
>=7	256	28.34	25.80	25.13	15.97	17.21	23.23	23.22	23.87
>=10	21 85	24.19	18.56	18.42	9.52	13.14	20.32	16.18	18.06
>=20	6.87	9.26	7.30	12.23	E.11	7.00	11.28	6.93	8.28
>=30	4.08	3.58	3.03	6.87	4.91	5.64	7.69	5.95	5.21
>=40	2.33	1.65	1.76	5.37	4,47	5.23	6.44	4.21	3 86
>=60	.28	.43	1.01	3.94	4.15	4.33	4,59	3.45	2.69
> 30	.07		.89	3.62	4.15	4.01	3.26	3.01	2.29
>=:60			.12	3.49	.64	.45	1.39	.57	.83
>=320				-			. 15		.02
					****			F00/	00000
:CT	5445	5106	4957	4979	4316	4415	4812	5279	39360

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CUPULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COUNTRICIENT(X10-4 M-1) VIIH TIME OF DAY(COUT)

\$TATIO: >=0 >=3 >=5 >=7 >=10 >-30 >-40 >=80 >=160 >=320	N 20 RAC C000-0200 100.00 11.29 3.99 2.02 1.86	0300-6500 100.30 14.21 4.4 3.6 2.39 .27	C600-0806 100.00 10.25 1.3- .23 .10	0906-1100 100.00 11.11 3.08 2.05 .60	1206~1400 100.00 18.83 9.91 4.50 1.39	1500-1700 100.C0 28.G3 9.70 5.89 5.42 .42	1800-2000 100.00 24.56 10.87 9.55 8.98 2.39 .69	2100-2300 100.00 4.87 .04 .04	TUT 100.00 13.68 4.55 2.85 1.90 .24
101	3934	4127	3960	3995	2555	1680	1592	2853	24806
>=0 >=3 >=5 >=7 >=10 >=20 >=30 >=30 >=30 >=160 >=320	N 29 RAC 0020-0020 120 20 18 29 9.55 5.83 2.45 .05	FEB 0300-0500 100-00 15.31 5.11 31 25	0003-0200 103.09 20.10 20.10 3.14 3.28 .21 .13 .05	0.03-1100 10.00 32.60 23.69 .8.69 10.94 2.74 1.70 1.42 .67 .29	1200-1400 100.00 37.69 23.67 14.66 11.48 1.02	1500-1700 100.00 41.10 21.87 16.87 12.36 6.66 4.11 2.56	1800-2000 100.90 32.42 3.19 6.86 5.89 1.72 1.03	2100-230C .00.00 9.59 4.52 3.08 2.02 .22	TOT 100.00 25.17 13.01 8.67 5.67 1.50 .76 .49 .15
101	4167	3814	3745	3582	3283	304;	3600	4452	29684
\$1A110: >=0 >=3 >=5 >=7 >=10 >=20 >=30 >=40 >=30 >=9; >=160 >=320	P FU RKG 0000-0200 100 00 26.44 17.05 11 70 10.75 9.73 7.42 5.23 1.90	0AP 0000-0500 100 00 32 T6 11.94 16.21 14.56 12.46 9.30 8.04 7.70 7.25 3.40	06: 0-ce00 100.0: 3'.11 1a.7: 15.05 10.02 12.65 12.15 11.11 9.15 7.25 2.38	0000-1:00 100.00 100.79 100.31 9.74 7.27 0.90 .30	1200-1400 100 r0 73-70 25-24 17-79 10-89 10-87 5-56 3-10	1309-1700 100.00 61.39 32.21 20.83 19.11 11.41 4.20 .12	1800-2000 100.00 59.00 18.03 12.42 10.79 7.15 5.12 .69	2100-2300 '00.00 26.50 12.88 6.54 5.:7 4.41 2.69 1.15 .12	TOT 100.00 39.13 19.61 13.58 11.65 3.87 5.90 3.82 2.61 1.97
:01	4112	4054	3544	3300	3075	33:3	3495	<083	30514

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CUTULATING PERCENT: E FREQUENCY OF EXTINCTION COSTRIOLIST(X10-4 M-1) .If H TIME OF FAY.CMT,

>=0 >=3 >=5 >>7 >=10 >=20 >=30 >=30 >=40 >=60 >=160 >=160 >=320	N 20 AKJ 0000-0700 100.00 26.63 12.22 8.94 5.30 1.02 .29	APR 0300-n500 :00.00 24.12 13.59 11.66 ? 97 1.45 .73 .39	08 9 0000 100.00 28.00 14.00 12.74 8.34 4.40 3.51 3.51 3.70 1.47	0900-1100 100.00 23.94 19.17 11.44 7.97 3.52 0.03 2.18 .69	1200-1400 130.Cu 39.73 14.19 13.12 9.77 1.22 .90	1=00-1700 100.00 54.11 10.33 8.57 6.44 .17 .02	1800-2690 100.00 50.51 7.79 3.03 .29	2100-2300 100.00 23.19 2.14 6.36 2.60 .18	10T 100.03 33.54 12.71 9.58 6.24 1.56 1.10 .79 .44
TOT	5204	518,	£153	5220	4786	4653	4455	4466	39506
>10 >10 >23 >25 >27 >20 >20 >20 >20 >20 >20 >20 >20 >20 >20	N 20 RKQ C006-0910 100 C 19 65 14.09 11.01 7.28 3.29 3.15 2.71 2.17	12. 0200-05(0 to 0.000 to 0.00	Of U-52 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.0.00 45.34 .0 70 12.03 5.69 1.04 .40 .30 .23 .21	1200-11, 100.30 56.03 16.37 5.93 1.44	100.17.0 100.00 46.79 15.00 5.76 1.62	1800-2000 100.00 51.51 12.59 7.35 3.58 68	210C-2306 100 00 26.98 12.85 3.43 7.14 2.73 .31 .11	TOT 100.00 38.54 15.74 10.03 6.38 2.72 1.66 1.35 1.12 .97
791	5 (95	5" 51	<u> </u>	1304	4,06	5053	5003	5501	41966
57/7 to 22 3 25 3 27 20 220 220 230 220 240 240 240 240 240 240 240 240 24	. 20 PM3 .00-020 100.0 30.71 20.07 15.48 9.15 2.02 1.02 1.02 .01 .01	0300- 73 100.04 03.54 20.41 20.41 3.3 3.3 4.56 2.72	06 0 1900 100 00 23 01 10 07 10 07 11 07 6 03 7 50 9 03 2 03 00	0.400-1100 101.60 101.72 10.26 13.00 13.00 13.00 14.43 1.55	1200-1400 100-00 47, J0 20-56 12-40 3 04 2-05 1-26 -75	00-1706 160.00 24.59 12.39 5.62 3.00 .79 .22 .32	1800-9000 100 C0 35,52 17 27 8.30 3.75 1.02 .40 .30 .11	210C-2300 100.60 40.65 19.10 12.68 5.17 .73 .25 .13	70T 100.00 39.13 21.40 14.53 9.26 4.60 3.23 2.85 2.32 1.96 .74
*O1	5209	5020	4505	4693	5072	4964	5014	5188	40268

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HELDER FOR STATES AND STATES OF THE STATES O

JUST OF PERIENTAGE FREQUENCY OF ENTIRETION CORPFERDICATION (X10-4 M-1) . THE TIME OF CAY(CMT)

STATIC		ULL							
			06%-050 0						TOT
>=0	100.00	100.00	100.00	101.00	100.90	100.00	100.00	100.00	100.00
>=3	39.12	59.9.	44.44	52.88	40.67	26.17	34.16	53.06	42.62
>=5	16 67	34.27	A .€	25.08	18 34,	9.92	9.70	15.14	20.63
>=7	€.73	27.¢3	22.44	20 17	12 02	6.81	3.96	4.81	13.06
>= 10	5.17	12.36	5.04	11.72	6.53	1.77	2.89	1.38	6.99
ンェクウ	3.14	4.52	6.63	3.95	3 64	.02	.02	.02	2.61
>=00	2.07	3.25	5.38	2.25	2.41	.02			1.89
>=40	1.76	2.79	દદ	1.52	2.13				1.57
>=60	1.14	2 24	3.00	1.13	1.59				1.23
>=60	. 95	1.55	0.52	.99	1.41				1.08
>=160	.21	1.55	2.33	.24	.78				.63
>=320		.60	.•9		.06				.11
101	4836	4930	4382	4531	4974	4979	4979	5217	39138
STATIO	11 26 EXO	AG							
			06,0-0800						TOT
>=0	100.00	100.00	160.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	52.50	49.50	75.73	63.85	46.87	23.23	20.12	31.71	47.65
>=5	27 27	36.12	-2.30	28.24	24.27	8.72	5.23	18.39	24.80
>=7	21.04	23 39	32.3€	21.06	8.71	6.44	. 91	8.46	15.27
>=10	7.37	16 39	16.53	12.31	4.70	3.42	.57	1.77	7.88
>=25	1.21	5.19	7.13	5.79	1.35	.39	.09	.03	2.77
>=30	.52	4.38	5.12	≤.89	.65				2.20
>=40	-39	4.11	5.21	5.55	.39				1.96
>-@0	.33	3.54	J.97	5.40	.24				¹ £9
>=80		2.85	2.73	5.40	.15				. 🤈
>: 160		.30	2 6 1	4.65					.94
>=320			1.15						.15
101	3960	3331	3300	3224	3241	3673	3171	3665	26171
STATE '	N 20 7 NO	\$18							
		0000-1500	0500-0000	0900-1100	1206-1400	1500-1700	1800-2000	2100-2300	TOT
>-3	100 00	100.00	100.00	100.00	100.00	100.CO	100.00	100.00	100.00
>±2	35.59	34 54	13.50	4. 2.	8.18	9.88	16.69	20.30	28,13
>=5	22 -5	23.0:	21.73	3.32	0.5;	5.54	13.75	12.80	20.55
>="	18 55	21.13	37 67	32.74	2.44	.18	7.45	9.53	15.96
>=10	11.00	19 .;	• a :	4,49		• • •	3.14	7.56	11.11
>=20	8 + 3	12 59	13.17	4, 38			.62	3.34	6.11
>=36	5 47	10.08	10.61	4.29			. 16	.49	4.22
>= .3	5.29	6.37	2.37	.55			.10	.16	3.56
≥= £0	4.15	6.33	7.72	2.22			• • •	•••	2.44
>=30	3.46	4.34	2.93	1.54					1.69
>=160				6E					.22
/=32C			-12	.06					.02
TÚT	3 194	3225	2041	3741	2090	2742	3055	2054	24142

THE PROPERTY OF THE PROPERTY O

CUJULATIVE FERCENTACE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(CMT,

ALLEGATION OF THE PROPERTY OF

STATIO: >=C >=3 >=5 >=7 >=10 >=20 >=30 >=60 >=60 >=60	N 27 RKU 0000-0256 160.00 54.59 52.69 12.36 1.21	0CT 6300-0500 100.0e 69.02 65.98 33.03 14.32 2.12 .23 .08	0600-0800 100.00 61.58 50.15 30.40 23.51 10.86 7.57 6.47 5.55	0900-1100 160.00 65.58 61.86 42.52 28.87 22.10 20.26 12.85 17.93	1200-1400 100.00 67.51 46.25 32.92 29.60 23.64 21.89 20.32 18.29	1500-1700 100.00 74.91 29.90 4.73 .77	1800-2000 100.00 53.91 23.38 1.53 .86	2100-2300 100.00 44.47 40.05 .62 .09	TOT 100.00 62.02 49.31 23.55 14.04 8.35 7.08 6.48 5.95 62
>=160 >=320			3.06 .35	15.47	10.60 2.63				4.47
72520			.55	03	2.00				
101	1319	1320	1731	1846	1142	1164	1048	1134	10701
STATIO	4 20 RAD	NOV	0600-0200	0900-1100	1200-1400	1500-1700	1000-2000	.00-2230	TOT
>=0	100.00	100.00	100.30	100.00	100.00	100.00	100.00	.00.00	100.00
>=3	23.42	25.59	23.89	23.74	19.26	20.52	10.55	15.11	20.49
>=5	13.67	14.39	15.13	12.40	12.09	10.74	6.85	7.83	11.73
> :7	10.22	11.45	11.53	9.02	€.28	7.88	5.39	5.02	8.46
>=10	9.70	3.9	8.23	5.50	4.22	1.72	3.35	2.37	5.70
>=20	2.99	2.82	.97	1.30	1.57	.11	1.21	.08	1.41
>=30	. 92	.68	.02	.31	.70				.33
>=40	. 57	.07			.37				.06
>=6C		• • •			.03				.00
>=80									
>=150									
>=320									
TOT	4010	4295	4223	3926	3557	3669	3970	3053	31573
STATIC	1 20 RKO	DEC							
			0600-0800						TOT
>=0	100.00	100.00	100.00	103.00	100.00	100.00	100.00	100.00	100.00
>=3	39.03	40.00	37.06	40.66	47.15	49.24	43.69	33.18	41.34
>=5	27.75	33.45	31.19	29.30	31.78	24.24	29.01	26.62	29.21
>=7	25.32	26.91	22.70	21.84	18.30	18.51	25.36	23	22.95
>=10	22.33	20.93	4.59	15.45	10 49	13.00	21.74	16	17.23
>=20	7.88	7.03	5.35	11.72	4.81	7.25	9.48	7.60	7.75
>=30	4.94	2.06	2.56	7.16	4.54	5.62	4.89	7.07	4.86
>= 0	2.53	.61	* . 76	5.71	4.40	4.80	3.46	5.21	3.52
>-60	.29	.08	1.53	4.28	4.15	4.05	2.52	3.58	2.50
>=50	.06	.02	:.57	3.80	4.15	4.01	2.00	2.26	2.15
>-100			1.43	3.62	2.69	3.65	. 40		1.42
>=320				.38					.05
TOT	5446	5166	4957	4973	4365	4415	4802	5277	39341

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CLUBLATIVE FERCENTAGE FREQUENCY OF EXTINCTION CGEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

SYATIO >-0 >=3 >+5 >=7 >=10 >=30 >=40 >=60 >=320		JAN 0303-0500 100.06 12.70 3.49 7.64 5.47 2.23 1.30 .45	C600-0800 100.CJ 111.56 7.45 4.47 4.00 3.96 2.58 .91	0900-1100 100.00 14.34 9.45 6.91 4.81 2.77 1.13 .54 .19	1200-1400 100.00 15.57 9.32 5.35 3.29 1.43 1.05 .99 .96 .90	1500-1700 100.00 18.14 13.16 8.98 4.84 .09	1600-2000 100.00 11.46 9.11 7.45 5.95 :.87	2100-2300 109.00 7.09 5.24 3.28 1.01 .03	TOT 100.00 12.21 8.32 5.92 4.00 1.92 .92 .42 .16 .12 .11
TOT	4465	4676	4499	4616	3346	2150	1867	3567	29186
STATIO >=0 >=3 >=5 >=7 >=:0 >=20 >=30 >=60 >=90 >=150 >=32J	N 21 NRY 6000-0200 100.00 14.10 8.65 5.93 2.01 .09	FEB 03:00-05:00 100.00 13.57 2.95 .51 .15	0600-0800 100.00 19.26 8.47 5.65 2.72 .15	0900-1100 100.00 24.33 17.51 13.13 7.17 1.72 1.39 1.14 -21	1200-1400 100.60 20.71 14.14 11.52 7.90 1.78 .24 .05	1500-1700 100.00 10.52 9.18 7.62 6.95 3.69 1.68 .46	1800-2000 100.00 6.90 4.30 2.91 2.06 .39 .31 .18	2100-2300 100.00 7.47 5.27 3.01 1.74 .22	TOT 100.00 14.69 8.90 6.21 3.77 .91 .42 .03
TOT	4405	4105	4298	4312	3698	3280	3885	4482	32465
>= 0 >= 0 >= 2 >= 2 >= 7 >= 10 >= 20 >= 30 >= 40 >= 160 >= 150 >= 150 >= 150 >= 150	0000-0200 100.00 25.55 14.65 12.55 11.31 5.55 6.66 5.08	MAR 0300-5500 100.00 20.73 23.72 19.33 16.89 14.16 11.96 10.46 8.93 7.42 .74	0600-0800 100.00 27.97 20.14 14.89 14.23 13.54 11.84 9.89 6.44 5.40 1.93	0900-1100 100.00 24.55 11.59 9.07 7.37 2.15 1.29 1.06 .40	120C-1400 10C.0C 29.5C 16.79 13.22 12.33 6.48 4.30	1500-1700 100.00 23.15 17.94 17.08 16.22 7.94 1.07 .30 .18	1800-2000 100.00 16.30 10.62 9.64 8.82 5.15 .22	2100-2300 100.00 19.28 8.77 5.90 4.85 4.41 1.22 .02	TOT 100.00 24.72 15.53 12.69 11.42 7.99 4.97 3.50 2.15 1.70
TOT	4112	4055	3943	3960	3875	3361	3570	4103	30779

CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STATION		APR							
	0000-0200	0300-0500	0600-0800	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	160.00	100.00
>=3	15.99	18.70	20.89	18.13	15.43	11.42	8.31	11.34	15.19
>=5	10.97	14.17	16.23	15.37	13.48	8.32	5.25	8.93	11.73
>=7	7.97	10.01	12.69	12.09	11.66	6.85	1.28	5.05	8.57
>=10	4.55	6.23	8.07	7.82	6.68	4.24	. 18	1.37	4.98
>=20	.83	1.00	4.42	4.25	.98		• • •	.28	1.53
>=30	.35	.35	3.90	2.39					.91
>=40	.04	. 12	3.67	1.40					.68
>=60		• • •	3.14	1.05					.55
>=80			1.36	.59					.25
>=160			.12	. 19					.04
>=320			.08	.04					.02
7=320			.00	.04					.02
TOT	5206	5186	5155	5218	4674	4712	4515	4972	39638
STATION	21 NRY	YAM							
					1200-1400				TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	16.12	13.67	27.30	33.76	11.64	8.82	11.00	:3.05	17.07
>≖5	12.90	8.49	17.50	13.99	4.09	4.69	7.33	9.89	10.03
>=7	9.66	7.81	14.20	7.48	1.75	2.49	4.75	8.43	7.21
>=10	6.89	6.91	9.48	3.92	.51	.57	2.12	5.54	4.61
>=20	3.15	4.08	5.24	1.09			. 14	1.02	1.89
>≖30	2.57	2.87	3.06	.34					1.27
>=40	2.31	3.73	2.30	.23					1.10
>=60	1.96	3.20	1.37	.13					.86
>=30	1.22	3.13	.96	.08					.69
>=160				•					
>=320									
TOT	5497	5368	5400	5331	4662	5056	5007	5501	42022
STATION	21 KRY	JUN							
					1200-1400				TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.CO	100.00	100.00	100.00
>=3	31.81	34.28	26.65	27.05	22.44	6.83	12.93	18.14	22.77
>≖5	20.25	23.48	16.59	15.65	11.75	4.49	9.40	12.49	14.31
>=7	12.53	19.59	14.98	13.91	9.39	3.15	6.79	6.89	10.94
>=10	9.34	17.04	13.38	10.55	7.50	1.87	3.66	3.36	8.33
>=20	2.26	10.96	8.55	6.19	2.55	.53	.97	.62	4.06
>=30	.91	10.14	7.87	5.32	1.16	.32	.54	.25	3.29
>=40	.65	9.71	7.ē3	4.76	.73	.22	.44	. 19	3.02
>=60	.58	8.30	6.63	2.53	. 43	.12	.18	.04	2.34
>=20	. 16	6.67	5.31	1.45	- 1-4	.02	. 14	_	1.73
>=160		1.16	2.22	.06	•				.43
>=320		.72	1.30						-25
707	£140	515?	4992	4813	5090	5073	4367	5299	40531

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CLAULATILE PROCESTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) BUTH TIME OF DAY(CMT)

STATIO	N 21 NRY	CUL							
								2100~2300	TOT
>=0	100.00	100.00	100.30	172.30	100.00	100.30	160.69	100.50	100.00
>=3	33.90	41.62	ડ્યું. હુદ	25.43	15.00	6.3	5.06	10.41	21.95
>=5	17.03	31.07	29.84	16.51	2.90	5.77	4.12	4.49	14.49
>=7	10.39	24.50	2:.04	12.15	7.62	3.91	3.59	2.75	19.52
>=15	7.00	13.97	19.00	7.24	4.52	.71	2.3:	1.26	5.83
>=20	5.58	6.66	3.*4	2.64	2.e2	-23	.63	.06	2.91
>=30	4.92	7.57	2.55	. 50	2.31	.17	.48		2.31
>=40	4.43	7.27	2.13	.40	2.23	.15	. 19		2.11
>=60	3.61	ê.€5	:.52	. 24	1.54	.13	.05		1.76
>-60	2.82	5.99	1.17	.14	1.57	.06	. 06		1.48
>=160	1.70	3.45	.<2		1.15				.85
>=320	.83	1.51			.02				-30
707	4714	4690	4269	4172	43:5	4763	4760	5014	37227
STATIO	N 21 NRY	2.5							
			0600-0800	0923-1198	1000-1101	1 00-1700	1800-2000	2100-2300	TOT
>=0	100.00	.03.00	.00.00	133.91	100.00	120.00	100.00	100.00	100.00
>=3	25.14	47.79	54.73	52.43	3: 5	11.92	9.91	25.46	34.60
>=5	13.04	17.74	2:.44	26	19 32	9.84	4.29	14.45	19.04
>=?	€.84	11.52	24.04	46.29	€ .5	2.30	.87	6.23	10.95
>=13	1.98	9.39	10.64	14.70	2.24	.96	.55	1.20	€.04
>-20	.23	6.25	8.34	5.98	£.2-	.50		20	2.85
>=30		5.65	5.46	5.92	53				2.48
>=40		5.05	5.59	e.67	.37				2.24
>-50		4.02	4.52	ă.30	. 16				1.83
>-80		22	3.55	5.17	.63				1.55
>=160		1.00	2.93	2.43	.03				.88
>=320		.:9	.55	~.53					.11
7-320			.05						•••
TOT	2983	3185	3311	3210	3219	25:48	3098	3579	25533
514713	. 21 NRY	555							
	0900-0200	0300-0506	08 0-3405	0300-1100	1200-1400	1500-1700	1800-2000	2106-2300	TOT
>=C	103.00	100.00	100.00		100.50	100 23	105.53	100.00	100.00
>=3	24.89	23 20	40.46	-0.21	29.11	21 73	18.83	3.95	26.78
>=5	11.53	10.5:	. 4.35	27.10	6.17	11.94	8.46	4.10	15.23
>±7	9.39	16.42		265	5,31	3.40	6.83	2.83	11.89
>='0	5.01	13.30	14.51	. 62	5. 5	3.5	3.08	1.47	7.69
>=20	. 49	9.6	ų .jj	€.~Ç	.33	2 55	. 17	.04	3.84
>=30	.15	7.5	7.78	1. 14	3	1.23	.17		2.85
>-46		5.28	5.46	4.21	. 27	1.51	. 13		2.18
>*65		3.74	3 44	2.50	• • • •		.04		1.45
>-93		1.65	2.58			:.22	.04		.89
>=160		.35	1.60	.65		.15	•••		.38
>4320			.74	.25		11			.15
107	2653	2639	2441	2183	15.0	`76 ~	2336	24=1	17848
,	2003	2037		2163	15.0	70	7330	Z1	11048

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CONDITATIVE PEFFER TACK SPECIENCY OF EXPLINITION CONSELLY (TEXTO-4 M-1) with time of (Ayeon)

. . .

	21 RR, 00c0-026c 100.c0 41.37 14.17 5.03 2.26	001 030-0566 100-056 51.46 25-42 10.21 6.67	0500-0800 1,0.00 51.10 21.47 7 6.5. 1.30 1.13 1.13 1.00 1.00	0=00-1100 100.00 50.07 01.21 12.64 0.15 12.64 0.59 5.33 .52	1000-1100 100100 40149 32140 30171 03179	17:00-17:00 19:00:00 19:07:00 19:07:00 1:29:077	1803-2000 100.00 53.66 16.01 10.55 3.77	2162-2309 102.30 7.09 .16	70T 100.G0 42.42 23.99 15.24 8.63 2.30 1.64 1.05 .25 .17
101	6:4	460	-6:	763	53•	ઉદય	53*	635	4745
STATION	21 NRY	1407							
	0000-0200	0300-0500	0500-0801	0300-1100	1200-1-00	1600-1 00	1820-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	***.00	100,70	100.00	100 00	100.00	100.CO
>=5	15.74	13.81		13.25	2	15. 5	16.62	11.03	19.58
>-S	12.95	13.4:	•: -:	15.37	٠.	3.83	12.82	5 13	12.77
>=7	10.03	11.43		·.45	5.5	:35	11.49	2.95	9.06
>=10	8.02	9.20	6.25	3.03	5 13	10.22	10.43	1.50	3.80
>=20	2.01	4 45	. 35	22	: .	8.4-	a. 49	.43	3.40
>=30	. 57	3.49	.0-		2	7.35	6.33	. 3€	2.29
>=40	.27	3.40			.60	5.05	5.77	.28	1.95
>=60	.12	3.2∹				4.15	5.14		1.58
>=60	.12	3.07				3.24	૨.૩૨		1.26
>=150	.97	1.82				1.41	1.79		.65
>=320		. 16							.02
101	4529	4295	4223	F)26	5 13	3669	3970	3936	31606
	21 NGY	DEC							
	0000-0200	0500-0500	26 3-1.01		12001 . (1	****5-*700	1800-2000	2100-2300	TOT
>=0	100 00	.0.30	. 3 65	100.01	1 _	100 00	100.00	:03.60	100.00
>=3	39.09	40.34	≥¥.~2	40.35	20 22	29.54	39.73	33.16	37.56
>=5	24.94	25.47	23.60	50.04	20 te	23.03	24 45	25.00	25.76
>=7	20.88	22.55	. 2.32	23.41	13 7	15.10	21.04	20.47	19.79
>=10	16.31	15.94	:0.24	: 2 - 24	€.73	11.5.	18.28	14.:0	15.03
>=20	5.29	5.64	9.21	12.39	5 09	5.59	7.41	8.65	79
>=20	3.32	3.08	5.15	1.76	1,20	5. : 6	4.05	7.:8	5.07
>=40	1.95	2.5	3.35	9.94	~. ს^	4.38	2.57	4.86	3.79
>=60 >=50	.73	1.:6	2 62	5.00	4.20	4.35	:.89	3.55	2.90
>=50 >=150	.62 .26	- 53	2.0>	3.71	4.57	3.76	1.04	3.01	2.34
>=320	.26	.96	.61	2.43	1.95	:.02	-48	1.94	-97
520							-04	.28	-03
:0T	5445	5449	4456	5100	4-77	4433	4815	5250	39556

CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STATIO	22 ARY	باشل							
	0000-0200	0300-0300	0000-0800	0900-1100	1207-1400	1500-1700	1800-2000	2100-2300	TOT
>=0	100.00	100.CD	100.00	100.00	00.00	100.00	100.00	100.00	100.00
>=3	8.92	11.74	10.83	13.21	15.66	19.15	24.37	5.37	12.48
>=5	7.35	6.30	6.69	ę. 9 5	10.40	14.05	17.03	4.73	8.50
>=7	6.02	5.00	3.54	7.65	6.87	12.00	10.02	3.25	5.21
>=10	3.29	4.27	2.77	5,65	2.51	10.74	7.93	1.04	4.24
>=20	.32	2.69	2.56	2.56	1 26	1.53	2.46		1.71
>*30		1.15	1.51	.80	1.17				-68
>=<0		.54	.79	.28	1.11				.38
>=50				.09	1.05				.14
>=8c					1.05				-12
>=:60					.87				.10
>=320					.21				.02
					3346	2150	1000	3447	28887
701	4405	4516	4440	4616	3346	2150	1867	344/	2000/
STATIC	# 22 #9Y	rE6			_				
			06:0-05:0						TOT
>=0	100.00	100.CO	100.0.	100.00	160.00	100.00	100.00	100.00	100.00
>=3	14.73	14.65	19.52	25.34	30.67	35.44	20-13	7.57	20.35
>=5	9.38	3.39	9.64	21.79	19.64	25.01	10.12	5.47	12.53
>-7	5.54	.38	r.34	:6.26	13.5	14.70	5.16	3.27	7.93
>=10	2.41	.10	2.91	9.25	8.55	8.42	2.32	2.02	4.44
>=23	.09		-17	2.37	1.91	4.18	.62		1.07
>=3C	.0>			1.62	.25	2.32	. 52		.56
>=46	.02			:.38	. 11	1.6	. 28		.42
>=60	.62			. 41	39.	.3.	. 98		-11
>≖&₽				. 67	-\$¢.				.02
>=1EC									
>=320									
131	4405	3925	4119	4159	3571	3279	3705	4317	31560
514110	. 57 ×24	272							
								2100-2300	TOT
>43	107 66	100.00	100.03	:03.60	:20 00	:00.65	100.00	100.00	100.60
>-3	25.56	29.57	25.53	24.39	31.:0	28.24	20.63	20.58	25.68
>=5	15 65	20.12	17.57	3.07	15.12	21.01	11.59	8.82	15.21
>=?	3.35	15.93		7.58	14.93	17.41	9.69	5.65	12.08
>=15	11.55	14.67	2.51	6.02	:2.97	15.70	8-95	4.75	11.05
,-::c	9.45	11.7:	11.52	1.52	81	8.15	6.22	4.12	7.70
·=3:	6.64	9.64	11 03	1.29	≈.≎6	4.26	.90	2.36	5.12
>=25	4.40	8.73	.5-25	1-16				.73	3.33 2.57
>+60	2.38	7-29	3.95	.40					
>-30		6.91	€.€*						1.76
>=160		.76	1.24						.26
>=326									
10.	4112	4055	****	3965	2575	3360	3572	4:03	30781
-71	4112	-4133	3544	7200	3013	3377	3312	4103	30/81

THE REPORT OF THE PARTY OF THE

CUBLATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(7.10-4 M-1) WITH TIME OF DAY(GMT)

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STATIO	N 22 ¥9Y	APR							
	0000-0200	0300-0500	0600-0300	0500-1100	1200-1400	1500-1700	1800-2009	2170-2300	TOT
>=0	100.60	100.00	1.90.00	160.00	170.70	100.00	100.60	100.00	100.00
>=3	16.29	18.49	20.19	18.37	15.83	11,48	9-28	11.50	15.34
>=5	10.74	12.73	15.59	14.92	13.67	9.2:	5.85	8.61	11.52
>=7	7.63	9.76	:2.51	12,13	11.49	5.94	1.20	4.66	8.34
>=1C	4.42	5.98	7.91	8.10	6.25	4.61	-20	1.11	4.90
>=20	-77	.75	4.79	4.66	. e£			.18	1.56
>=20	.33	.25	4.15	3_43	-28				1.10
>=40		.cg	3.52	2.74					.89
>=60			3.26	1.84					-67
>=80			2.93	1.09					.42
>=165			.21	.42					.06
>=320			- 02						.00
TOT	5206	5186	5155	5220	4574	4712	4515	4972	39641
_									
STATIO	3 22 XXA	ELY							
	0000-0200	0300-0500	0600-0300	0960-1100	1200-1405	1500-1700	1800-2000	2100~2300	TCT
>=0	130.00	100.CD	100.00	100-00	160.00	100.60	100.CO	160.00	128.00
>=3	15-09	11.29	21.00	31.97	14.70	11.11	15.94	17.64	17.68
>=5	9.64	10.06	14.93	14.19	5.89	7.29	9.67	14.96	11.97
>*7	7.35	9.20	14.48	9.12	1.60	3.69	4.52	12.36	8.12
>=15	6.65	8.34	11.61	5.46	.85	1.01	1.85	7,25	5.70
>*20	5.99	7.78	8.59	2.57				1.32	3.52
>*30	5.57	7.63	7.41	1.73				.04	3.00
ンミモロ	4.30	6.50	5.57	1_48					2.41
>=50	2-59	5.68	3.67	1.16					1.76
>=89	.97	5.50	2.59	.67					1.30
>=:60									
>=350									
101	2677	2675	2700	2840	2122	2277	2214	2590	23065

5

AT PATENTATE PARRICENDA OF A LUCATION CONTRACTOR CONTRA

FINAL MARKET SELECTION OF THE PROPERTY OF THE

	• • • •	•• • •					1800-2000	1100-1300	107
	•	_		• " •	• • • • •	* \$ 7 5 7	100.00	100 90	100.00
		•		• •		33	30.67	4. 35	43.80
• *				÷ . ~	JA EC	37.77	30.00	41 22 23 4 15 5	37.52
-	•			-	رۇ ۋ.	52	24.53	:5 5	25.83
				. :	=	. • •	8.53	٠. ٠	20.07
	:	· · · · ·							12.60
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		1 1		-		.:3			8.75
		• •				• - •			7.77
_		•	_						6.57
	: .								5.29
	٠.	_ ~							1.16
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;·:		:.							
	1 1 1 1 1 1 1		-: :·	1 -1100	*::::	1500-1706	1850-2000	2100-2300	TOT
. *				• •	14: .:	*:: *:	:30.0:	100.00	100.00
		4.5	* _	تنو ،	: -	ê.e	22.55	22.45	32 35
			• "	. 4-		• .5=	9.65	:3.20	-8.30
•	: .		-		<u> </u>	22	2.52	7.51	13.15
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	•	*	-		4.6	• • • • • • • • • • • • • • • • • • • •	つ ₹≟	·	
	_		-	***	*. €€	34	2.€÷	4.57	9.**
	•		= -		*. 4₹	3-3	2.€4	4. <i>{</i> }	÷ Zç
•	•		•		7.46	34	2.64		
		· · · · · · · · · · · · · · · · · · ·	•		1.4€	34	2.64		÷ Zç
		-	•	***** **** ****	2€	34			4 49
			•		€	3 -3	2.64		4 49
- 1				1.70 1.67 1.75	4€	3 3			4 46 7 52 7 67 .22
					-,46	34			4 49

CUMULATIVE PERCENTAGE PREGUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF CAY(CMI)

STAT.	34. 22 .4.	307							
	0000-0000	0300-0500	0600-0600	C900-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
>=0	160.60	100.60	100.00	100.00	:00.00	100.00	100.00	100.00	100,00
>=3	19.54	24.12	12.53	22.46	30.68	25.66	25.48	18.C8	24.79
>= _	8.30	10 :5	11.60	24.34	24.80	14.02	17.57	14.95	15.89
>=?	2.9.	4.4	23.0	21.08	24.50	8.41	10.40	8.58	11.28
>-::	2.3 +	1.8;	₹.£*	17.66	20.93	4.99	5.98	4.84	8.34
>-25	.62		3.1.	13.50	10.00	2.26	.63	7.01	4.21
35	.3ê		2.52	10.82	8.13	.18	.13		3.13
25ءر	.29		2.28	9.93	7.75	.04	.08		2.89
>=50	. 11		2 25	9.4	7.37	•••	.06		2.70
>=30			2.53	9.43	6.99		.04		2.62
>-163			1.56	8.51	5.13				2.18
>=320			1.09	3.04	.65				.72
				****					.,,
10-	2758	2"69	3406	3586	2630	2747	2374	2295	22568
STATE	DN 22 374	Nov							
	0000-0200	0300-0500	0600-0000	0900-1100	1200-1400	1500-1700	1890-2000	2100-2360	TOT
>-3	100.00	100.00	100.00	120.00	100.30	120.00	100.00	100.00	100.00
> * 3	14.25	17. 6	. 45	23.05	19.31	23.96	15.27	11.94	17.77
>==	دو. پ	9.83	8.5-	5.07	14.00	14.64	7.19	6.10	9.60
>=?	7.52	8.5?	5.50	3.24	6.49	6.60	3.84	3.84	5.71
10	6.53	7.61	3.:3	.56	3.71	2.13	3.00	1.37	3.48
>=20	.69	3.19	.14		.17	.64	1.82		.89
>=30	.22	2.19	.02			.05	.13		.35
>==0	7	2.07				• • • • • • • • • • • • • • • • • • • •	.03		.31
>=60	. 10	1.79							.26
2-20	. 32	1.65							.23
>= 160		.49							.07
>=000									•
-5-	1.09	***		222					
-	• •	4295	1223	3926	3150	3569	3962	3926	31598
\$727	5N 52 .A	5.0							
			06 0-1-0	C422-1100	1200-1400	1600-1700		0.00-0000	TOT
>=2		100 00	1.0.11	.30.00	100.20	100.00	100.00	100-2300	100.00
783	37.31	39.45	39.53	35.00	40.55	23.80	41.13	31.92	37.97
>=5	20.11	33.9č	31,35	34.48	31.91	12.39	27.92	27.69	29.85
>="	253	24.95	11.65	25.53	18.89	17.30			
>.10	20.12	13.66	15.42	19.75	10.47	12.00	23.10	22.82	22.55
>=()	7.73	4.42	7.87	1:.85	5.00	6.18	19.05	15.28	16.52
2-4-	3.75	1.90	.ن. ۲۶ د	7.52	4.69		8.48	7.64	7.51
>===	1.43	1.43	3.19	£.77	4.24	5.20	4.32	6.54	4.69
>=60	.51	.84	3.15	4.92	4.26	4.43	2.89	4.66	3.49
>-5:	.53	.8~ .39	2.82	3.77	4.02	3.75	2.04	4.09	2.85
>====		- 39	1.65	3.77	3.02	3.39	1.58	3.71	2.45
>:00				3.5.	3.0-	1.89	.58	.99	1.43
				• • •			.12		-03
:c:	544ē	5:06	425T	5042	4476	4400	4814	5276	39517

ACTIVITY OF THE PROPERTY OF TH

CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STATION	23 ERY	JAN							
_	0000-0200	0300-0500	0600-0800		1200-1400			2100-2300	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	10.62	16.11	12.45	18.37	15.93	19.67	14.78	8.16	14.25
>=5	8.69	10.25	8.07	8.47	10.64	13.58	12.21	5.78	9.26
>=7	7.28	8.60	5.20	6.46	5.86	11.02	10.28	4.01	6.93
>=10	4.84	6.55	4.02	5.31	2.24	9.30	8.09	1.63	4.91
>=20	. 27	3.47	3.94	2.19	1.43	5.85	3.37		2.36
>=30	.67	1.35	2.42	. 74	1.14	1.02	. 54		.96
>=40	.02	.32	.76	.39	1.05				.34
>=60 >=80				.13	.84				.12 .00
>=160					·66 ·39				.08
>=320									
>=320					٠15				.02
101	4465	4675	4498	4616	3346	2150	1867	3567	25184
CTATIO		cen							
SIA: IUI	1 23 ERY	FEB	0600-0500	0900-1100	1200-1400	1500-1700	1900-2000	2100-2200	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100-200	100.00	100.00
>=3	15.59	15.35	20.86	25.25	21.23	11.95	8.62	7.89	15.98
>=5	9.44	5.29	10.00	19.96	14.18	9.94	5.37	5.47	9.97
>=7	6.95	.88	6.46	14.40	11.61	8.38	3.78	3.20	6.91
>=10	2.70	.29	3.18	8.41	8.50	7.44	2.53	2.15	4.28
>×20	.25		4	1.98	1.88	4.88	.56	11	1.09
>=30	• • • • • • • • • • • • • • • • • • • •			1.40	.19	2 84	.43	•••	.55
>=40				1.26		1.95	. 19		.39
>=60				. 35			.05		.05
>=80				.07					.01
>=160									
>=3:20									

TOT	4405	4105	4272	4293	3731	3280	3759	4370	32215
STATIO	1 23 ERY	MAR							
	0000-0200				1200-1400				TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	26.15	30.41	27.76	257	29.52	23.98	17.69	20.98	25.08
>=5	17.34	24.19	19.70	11.52	18.31	19.16	12.29	7.58	16.22
>=7	12.41	18.03	15.16	7.43	13.65	16.96	10.44	6.17	12.47
>=10 >=00	10.78	16.25	14.05	6.31	12.71	15.50	8.99	4.92	11.1¢ 8.30
>=20 >=30	9.56 7.30	13.44	13.82 12.65	2.55 1.29	7.92 4.65	8.45	6.19	4.24 1.32	5.58
>=30	4.09	12.11 10.65	11.51	.99	1.22	3.24	.98 .20	.05	3.72
>=40	2.60	9.10	9.56	.20	1.24		,14	.05	2.81
>=80	.10	7.55	7.58	. 20			.14		7.99
>=160		1.68	1.70				.03		.44
>=520		1.00							• 77

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CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STATIG		APR							
			0600-0800						TOT
>=0	100.00	100.00	:20.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	18.88	19.01	20.52	19.62	15.60	12.03	9.46	11.91	16.06
>=5 >=7	11.26 8 59	14.60	17.61	15.08	13.37 11.45	9.04	5.34 1.24	9.31 6.54	12.09 9.24
>=10	8 59 5.15	11.15 6.73	14.68 9.95	12.18 8.72	6.12	6.94 4.92	.24	2.11	5.60
>=10	1.29	1.16	5.33	4.90	.75	4.92	. 24	.36	1.79
>=30	.38	.62	4.58	3.24	.75			.10	1.17
>=40	.66	.29	4.31	2.41				• 10	.92
>=60	.00	•=9	3.65	1.51					.67
>=80			2.06	1.19					.42
>=160			.31	, 15					.06
> -320									
TOT	5206	5166	5153	5220	4674	4712	4515	4972	39641
STATIO	N 23 ERY	MAY							
		0300-0500	0620-0800	0900-:100	1200-1400	1500-1706	1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>23	20.57	26.36	36.17	42.84	15.00	11.23	12.85	14.68	22.61
>=5	15.22	11.40	27.12	23.27	7.11	6.26	8.40	11.76	13.83
>=7	12.24	9.42	21.67	13.09	2.56	3.17	5.33	9.32	9.66
>=10	7.93	8.35	15.98	6.48	.98	.86	2.54	6.05	6.19
>=20	3.71	4.73	7.97	2.47			. 21	1.78	2.62
>=30	3.04	4.50	5.12	1.47				.02	1.77
>=40	2.73	4.35	4.14	1.14				.02	1.54
>=60	2.02	3.98	3.13	. 92				.02	1.26
>=80	.56	3.61	2.17	.61				.02	.87
>=160 >=320			.28	.11					.05
>=320			.04	.04					.01
тот	4302	4648	4569	4568	4179	4665	4676	5110	37217
CTATIO	N 23 ERY	JUN							
3.4.10			0600-0800	0000-1100	1200-1400	1500-1700	1000-2000	2100-2200	TOT
>=0	100.00	100.00	100.05	100.00	100.00	100.00	100.00	100.00	100.00
>=3	34.34	39.55	43.18	38.08	26.49	9.81	16.17	20.93	28.31
>=5	21.54	27.97	28.07	21,95	16.47	6.16	10.99	15.17	18,40
>=7	16.13	23.67	22.33	16.46	10.83	4.27	6.44	9.64	13.63
>=10	10.71	18.35	18.96	12.19	9.25	2.30	2.99	3.94	9.71
>=20	2.48	12.18	13.91	7.75	2.98	.97	.77	.54	5.10
>=30	1.35	10.94	10.71	5.82	1.18	.33	. 47	.33	3.82
>=40	1.07	10.21	9.07	4.71	.64	.23	.23	.17	3.23
>>60	.56	8.87	7.73	3.09	.46	.15	.06	.08	2.59
>=80	.36	7.22	6.75	2.10	.02	.12			2.04
>=160		1.94	2.57	.09					.58
>=320		.51	.42						.12
TOT	4680	4660	4500	4333	4561	4824	4687	4844	37109

ONDER CONTROL OF STREET OF STREET OF STREET STREET

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CU DEATIVE PERTENTALE PRESIDENCY OF ENTIRCTION COEFFICINITY(X10-4 M-1) WITH TIME OF DAY(CVT)

STATION	N 23 FRY	901-0409	63 0-0100	-1150	1200-1400	1500-1700	1800-2000	2100-2300	TOT
>=0	100.00	100.00	160.06	1 0.00	100 90	100.30	100.00	100.00	100.00
>=3	39.90	50.94	43 82	10	15.30	11 14	10.39	19.88	28.49
>=5	22.09	36.75	33 31	22.13	10.11	7 53	5.86	9.14	18.09
>=?	13.39	26.71	25.60	.7.34	ნ.55	4.97	4,61	5.01	13.04
>=16	3.84	13.40	10 15	√2 9 ₄	⇒ 07	1.1€	2.55	1.48	7.36
>=20	5.93	£ 03	7.37	• 82	1 32	د3.	.84	6ن.	3.68
>=30	4.65	6 8.8	6.7:	1.12	. 64	. 29	.6^	.06	7 81
~=40	3.41	6.15	6 59	2,22	:.	.25	. 35	.04	2.37
60	2 13	5.51	€.33	1.83	. 33	-21	. 16		2.00 1.75
-=60	1.74	4.65	5 92	1.46	18	.1-3	. 12		1.21
·=160	1.67	3.50	4.37	. 92	-15	.02	.02		.32
>=320	.70	1.15	35						.32
TOT	4340	4682	:439	4326	4319	4248	4878	5206	38238
STATIC	N 23 ERY	AUC							
			0650-0550	0.00-1130	1200-1400	1000-1700	11 20-2000	2100-2300	TOT
>=0	100 00	100 00	166.60	100.00	100 00	120.60	100.00	100.00 34.56	100.00 46.93
>=3	47 64	68.59	70.53	72.63	4	13 n5 7 33	17.37 4 58	22.77	25.55
>≈5 -	29.17	32.49	40 11	-9.55 27.19	3.37	4.21	.63	11.57	15.33
>=7	21.00	13.36 11.53	29.57 15.58	1.05	2.08	1.91	.03	1.95	6.88
>=15 >=20	6 66 2.25	11.53	7 34	7.45	. 93	1,51		.22	2.96
>=30	1.63	4 37	0.45	1,15	37			.03	2.49
>=40	.81	3.91	5.95	6.90	.22			.03	2.23
>=50	.01	3.06	4.36	5.47	63				1.61
>=50		2.49	3.93	5.31					1.47
>=160		.67	2.14	ن 5 (. 78
>=320									
TOT	3971	3296	3313	89	2222	3642	3166	3568	25788
٠.	,,,,	•							
STATIC	N 23 ERY	352							
				0400-1100	1200-1400	1100-1700	1800-2700	2100-2300	TOT 130.00
3≖0	100.00	100.00	1.0 00	·cc co	100 .1 9.25	13.97	*30.00 20.21	100.06 22.86	27.19
>=3	27.94	36.29	12 () 23 57	Ju./8 2 51	7 24	1 5 1	8.54	12.23	17.37
> 15 > 7	21.75 14.67	10 61 16.52	22 41	16.47	4.12	.26	3.42	6.18	12.27
>=7 >=10	9.50	22.60	15.57	2.99	35	-17	1.06	2.57	9.06
>=20	6.49	12 29	.4.87	5.	-	• • •	. 25		5.04
>=30	3 32	10.00	9 93	~3			. 13		3.89
>=40	4.14	8.75	0.56	3.00			. 13		3.02
>=60	2.68	5.77	3.49	2.67			.(3		1.99
>=80	2.16	5.51	3.15	2.75					1.81
>=160	•	.29	2.5	2.04					.65
>=320			.65						.09
76:	27.27	2376	£468	2545	1538	2315	2365	2:83	18681

0000-0200 0300-0500 0600-0800 0900-1100 1200-1200 1500-1700 1800-2000 2100-2300 101 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 10.12 18.51 14.36 23.19 25.37 13.25 14.28 12.77 17.52 3.70 5.80 10.16 22.41 23.32 5.61 7.67 8.19 11.01 3.06 3.81 8.66 15.84 20.43 3.42 4.72 4.71 8.47 2.18 1.77 5.23 13.50 13.63 2.80 1.68 1.05 5.65 1.70 .41 2.72 11.02 8.13 .04 .09 3.40 1.56 .15 2.00 10.16 7.22 1.45 .11 1.73 9.93 6.95 1.45 .11 1.73 9.93 6.95 1.16 .04 1.55 9.73 5.66 91 1.47 9.51 5.09 22.85 1.36 1.35 4.94 .53 2747 2374 2295 2.452 ***Y 23 ERY NOV*** 0000-0200 0300-0500 0600-0300 0300-1100 1200-1400 1500-1700 1800-2000 2100-2300 T07 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 15.48 15 44 15.87 17.39 11.51 12.70 6.45 7.53 12.90 9.79 11.71 11.39 8.84 6.94 6.37 3.63 4.15 8.01 8.60 10.22 9.61 6.76 5.04 2.65 3.05 1.65 6.11 4.35 7.17 5.92 2.92 3.57 1.40 2.06 .71 3.62 1.49 3.68 .24 .18 .16 .26 .13 .03 .82 2.00 3.42 .09 .08 .52 1.00 3.26 .09 .08 .52 1.00 3.26 .09 .08 .52 1.00 3.26 .09 .08 .52 1.00 3.26 .09 .08 .52 1.00 3.26 .00 .00 4025 4295 4223 3204 3413 3503 3842 3931 31133		T	>40 >×3 >=5 >=7 =10 -20 -30 -40 -40 -40 -40 -40 -40 -40 -40 -40 -4	7	TAT10 >=0 >=3 >=5 >=7 =10 =20 =30 =40 =60 =80 =160 =320	ì	TATIO >=0 >*3 >=5 >=7 *10 =20 =30 =40 =60 *80 =160 =320			
CCT 0200-0500 0600-0800 0500-1:00 1200-1200 1500-1700 1800-2000 2100-2300 10T 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 18.51 14.36 22.19 25.37 13.25 14.28 12.77 17.52 5.80 10.16 22.41 23.32 5.61 7.67 9.19 11.01 3.81 8.60 19.59 30.43 3.20 1.88 1.05 3.40 1.17 9.50 19.10 10.10 12.01 10.10 12.01 10.00 10.00 10.00 10.00 1.11 1.73 9.93 6.95 10.10 10.10 10.00 10.00 10.00 10.00 1.11 1.73 9.93 6.95 10.00 10.10 10.00 10.00 10.00 10.00 10.00 10.10 10.00 10.10 10.00 10.10	-da	5446	100.00 38.06 28.57 25.03 20.07 7.25 .72 .25 .20	4025	100.00 15.48 9.79 8.60 4.35 1.49 .20	2753	100.00 10.12 3.70 3.06 2.18 1.70 1.56 1.45 1.16			Comment of the second of the s
**CUMULATIVE DESCENTAGE PREQUENCY OF CYTINGIDI SCSS-1CIENT (X10-4 M-1) with 1142 of DAY (GMT) **OBGO-0800 0500-1100 1200-1200 1500-1700 1800-2000 2100-2300 10T 100.00 1	e CC.	5106	0300-0500 100.00 40.68 34.65 26.40 21.31 7.83 3.64 2.00	4295	0300-0500 100.00 15 44 11.71 10.22 7.17 3.69 3.42 3.26 2.91 2.40 1.12	2653	0300-0500 100.00 18.51 5.80 3.81 1.77 .41 .15			
CUMULATING PRECENTAGE PREQUENCY OF CYTINGTION CCSS-ICIENT (X10-4 M-1) W:TH TINES OF DAY(GMT) 0590-1100 1200-1400 1500-1700 1800-2000 2100-2300 10T 100.00 100.00 100.00 100.00 22.19 25.37 13.25 14.28 12.77 17.52 20.44 23.32 5.61 7.67 9.19 11.01 15.94 20.43 3.42 4.72 4.71 8.47 13.50 13.63 2.80 1.68 1.05 5.65 11.02 8.13 0.4 0.9 3.40 10.16 7.22 2.86 9.73 5.66 2.86 2.86 9.51 5.09 3.40 10.16 7.22 2.85 9.73 5.66 2.86 2.86 9.51 5.09 3.40 1.10 10.10 7.22 1.10 10.10 7.22 1.10 10.10 7.22 1.10 10.00 100.0	indoort splitteriksplitter	4957	100.20 58.25 31.69 21.79 11.05 5.08 3.51 2.54 2.06	4223	100.00 15.87 11.39 9.61 5.92	3406	100.00 14.36 10.16 8.66 5.23 2.73 2.00 1.73 1.56			and a second
## PERCENTAGE FREQUENCY OF PT CCS=*ICTENT(X10-4 M-1)* 1200-1400 1500-1700 1800-2000 2100-2300 10T 100.0° 100.00 100.00 100.00 25.37 13.25 14.28 12.77 17.52 25.32 5.51 7.67 8.19 11.01 20.43 3.42 4.72 4.71 8.47 20.43 3.42 4.72 4.71 8.47 7.22 63.32 5.61 7.68 1.05 5.65 8.13 .04 .09 3.40 7.22 4.71 8.47 7.22 6.55 6.55 8.285 5.66 5.09 2.45 1.10 1.12 2633 2747 2374 2295 22452 1.10 1.12 2633 2747 2374 2295 2452 1.10 1.12 2633 2747 2374 2295 2452 1.10 1.12 2633 2747 2374 2295 2452 1.10 1.12 2633 2747 2374 2295 2452 1.10 1.12 2633 2747 2374 2395 2452 1.10 1.12 2633 2747 2374 2395 2452 1.10 1.12 2633 2747 2374 2395 2452 1.10 1.12 2633 2747 2374 2395 2452 1.10 1.12 2633 2747 2374 2395 2452 1.10 1.12 2633 2747 2374 2395 2452 1.10 1.12 2633 2747 2374 2395 2452 1.10 1.12 2633 2747 2374 2395 2452 1.10 1.12 2633 2747 2374 2395 2452 1.10 1.12 2633 2747 2374 2395 2452 1.10 1.12 2633 2747 2374 2395 2452 1.10 1.12 2.00 100.00 1	oordelija seksik seksik salah salah seksik seksik salah salah seksik seksik seksik seksik seksik seksik seksik	5093	1:0.00 40.1: 31.97 23.50 16.18 12.64 5.64 6.52 4.99 4.30 3.51	3904	100.00 17.39 8.84 6.76 2.92	3566	100.00 23.19 20.41 15.84 13.50 11.02 10.18 9.93 9.73 9.51 4.94	LYTINCTIC		- 3 -2 - 7 - 7
1500-1700 1800-2000 2100-2300 107 1000.00 100.00 100.00 100.00 13.25 14.28 12.77 17.52 15.61 7.67 9.19 11.01 3.42 4.72 4.71 8.47 2.80 1.68 1.05 5.65 .04 .09 3.40 2.98 2.85 2.60 2.45 1.10 .12 2747 2374 2295 22452 255 1.10 .12 255 3.63 4.15 8.01 2.55 3.63 4.15 8.01 2.65 3.05 1.65 6.11 1.48 2.06 7.1 3.62 2.65 3.05 1.65 6.11 1.48 2.06 7.1 3.62 2.09 0.08 .09 3.25 2.09 3.09 .08 .52 3.09 .08 .52 3.09 .08 .52 3.09 .08 .52 3.09 .05 4.88 3.15 .00 3.35 3.35 4.15 8.01 2.55 3.35 4.15 8.01 2.55 3.35 4.15 8.01 2.55 3.35 4.15 8.01 2.55 3.09 .08 .52 3.09 .08 .52 3.09 .08 .52 3.09 .08 .52 3.09 .08 .52 3.09 .08 .52 3.09 .08 .52 3.09 .08 .52 3.09 .08 .52 3.09 .08 .52 3.09 .08 .52 3.53 4.15 8.01 3.33 3.15 .00 .00 100.00 100.00 100.00 100.00 29.15 41.33 33.69 37.70 21.79 28.97 27.84 29.56 15.64 24.71 24.08 22.55 15.64 24.71 24.08 25.57 15.64 24.71 24.08 22.55 15.64 24.71 24.08 22.55 15.64 24.71 24.08 22.55 15.64 24.71 24.08 22.55 15.64 24.71 24.08 22.55 15.64 24.71 24.08 22.55 15.64 24.71 24.08 22.55 15.64 24.71 24.08 24.71 24.08 22.55 15.64 24.71 24.08 22.55 15.64 24.71 24.08 22.55 15.64 24.71 24.08 22.55 15.64 24.71 24.08 22.55 15.64 24.71 24.08 24.71 24.71 24.71 24.71 24.71 24.71 24.71 24.71 24.71 24.71 24	OSSIS CONTRACTOR STATEMENT	4477	100.10 4C 67 30.13 17.33 11.19 5.12 5.00 4.58 4.51 4.04	3413	100 00 11.51 6 94 5.04 3.57	2633	100.00 25.37 23.32 20.43 13.63 8.13 7.22 6.95 5.66 5.09	ON CCEEFIC:		Server - 1 Mar
RCY OF M-1) 1800-2000 2100-2300 107 100.00 100.00 100.00 14.28 12.77 17.52 7.67 8.19 11.01 4.72 4.71 8.47 1.68 1.05 5.65 2.60 2.45 2.60 2.45 1.10 .12 2374 2295 2452 1800-2000 2100-2300 107 100.00 100.00 100.00 8.45 7.53 12.90 3.63 4.15 8.01 3.05 1.65 6.11 2.06 .71 3.62 .13 .03 .82 .08 .52 .05 .48 .41 .33 .33 .15 .02 3842 3931 31133 .800-2000 2100-2390 107 100.00 100.00 100.00 41.33 33.63 4.15 .02 3842 3931 31133	noste entre quantitativa de la constanta de la	4405	100 00 29.15 21.79 15.64 12.01 7.17 5.54 4.52 4.13 3.81	3503	100.00 12.70 6.37 2.65 1.48 .26 .09	2747	100.00 13.25 5.61 3.42 2.80	ENT (X10-4		
2100-23c0		4916	100.00 41.33 28.97 24.71 20.95 8.49 4.30 2.20 1.50	3342	100.00 6.45 3.63 3.05 2.06 .13	2374	100.00 14.28 7.67 4.72			- C
TOT 100.00 17.52 11.01 8.47 5.65 3.40 8.2.85 2.60 5.10 0.12 90 8.01 3.82 2.60 5.10 0.00 8.01 3.82 2.52 3.13 3.55 2.78 2.57 8.45 1.52 2.78 2.57 8.45 1.52 2.78 2.32 1.31		5290	100.00 33 69 27.84 24.08 15.48 7.64 6.28 4.50 3.95 5.35	3931	100.C0 7.53 4.15 1.65	2295	100.00 12.77 8.19 4.71 1.05			
		39590	100.00 37.70 29.56 22.53 17.17 8.45 5.21 3.52 2.78 2.32 1.38	31136	100.00 12.90 8.01 6.11 3.62 .82 .52 .48 .41 .33	22452	100.00 17.52 11.01 8.47 5.65 3.40 2.98 2.85 2.60 2.45		4	

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STATIO	N 26 TWL	MAR							
	0000-0200	0300-0500	0600-0800	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	23.08	32.72	29.02	29.28	32.73	33.88	29.09	27.21	30.83
>=5	20.87	20.37	16.85	12.56	23.81	25.8	20.10	13.83	19-09
>=7	14.61	15.62	15.32	5.78	17.68	20.6	16.90	10.44	14.98
>=10	12.93	14.78	14.90	9,19	15.19	18.97	14.67	6.53	13.20
>=20	10.67	14.64	14.34	7.08	13.08	10.84	10.11	5.21	10.72
>=30	10.34	13.67	14.03	5.72	70.04	7.06	7.36	4.85	9.16
>=40	9.38	12.78	13.59	4,17	6.44	3.68	4.98	4.03	7.49
>=60	6.82	11.02	12.19	2,75	2.30	.10	.69	3.42	5.12
>=80	5.38	9.19	10.94	1.92	1.46		.03	2.60	4.07
>=160	.83	6.48	4.38		.14		_		1.52
>=320			.56						.07
TGT	3752	3701.	3584	3600	3495	3089	3314	3918	28453

CO-DUATIVE PRACENTARE FREQUENCY OF EXTINCTION CORFETCIENT(X10-4 M-1) RIP TIME OF PAYOMI)

STATIO		256 0000-0000	06,5-1,50	01.0-1100	.230-1400	1500-1700	1800-2000	2100-2300	тот
>=0	4.00 00	100.00	100.00	150.00	100.00	100.60	100.00	100.00	100.00
>=3	21.79	20.02	23.5	21.00	24.33	19.63	23.85	16.71	21.35
>=5	13 56	16.42	17.80	¹÷.80	18.52	13.43	17.13	13.12	15.79
>= 7	10.08	12.38	14,18	'3.11	15.84	10.36	11.59	8.52	12.00
>=10	5.73	8.42	9.51	7.96	10.41	7.12	7.46	3.09	7.46
>=20	د1.0	1.94	1.80	4.51	2,19	.05	3.75	.73	2.40
>=00	.47	1.52	4.24	3.86	1.42		1.64	.07	1.67
>=40	.02	1.07	- 00	3.27	.74		.23	.02	1.21
>=50		.54	4.06	2.49					.92
>=30		.45	3.81	1.57					.77
>=160			1.40	.02					.18
>=320				.02					
7-320									
TOT	463	4475	C435	4500	4073	4171	3970	4237	34345
STATIO	N 26 TAL	MAY	0630 6300	0000-1100	1000-1400	.500 4500	40000000	0.00 0000	TOT
>=0	100.00	100.00	100 00	100.00	100.00	100.00	100.00	100-2300	100.00
>=3	13.41	11.97		32.48	21.52	19.20	12.73	13.70	19.43
>=5	10.02	8.95	24.59						11.94
>=5 >=7			16.11	22.55	10.10	8.80	8.67	9.94	
>=1C	7.37	8.03	13.30	14.47	3.82	4.66	5.97	7.25	8.19
>=20	5.14	7.42	10.08	7.68	1.13	1.09	3.18	4.84	5.15
	3.0/	4.37	5.42	2.44		.04	.24	1.61	2.25
>=30	3.15	4.19	4.54	1.74			.02		1.76
>=40	2.78	4.17	4.35	1.52					1.65
>=60	2 15	4.11	4.07	1,30					1.54
>=60	2.30	3.92	3.29	1.24					1.38
>=160	.49	2.36	1.49	.70					.71
>=320									
TOT	5139	5105	5039	4990	4604	4786	4660	5103	39426
STATIC	N 25 TWL	きじり							
		0000-0500							TOT
>=0	100 00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	35.09	39.27	29.64	33.92	35.44	25.89	21.44	23.67	32.32
>=5	18.22	26.03	: ∂€	21.27	22.07	12.69	15.72	15.01	19.05
>=7	14.96	21.55	19 05	.3.0-	11.61	7.50	11.∠5	9.60	14.10
>=13	10.91	19.61	156	13.32	8.56	3.86	6.85	4.09	10.24
>=30	4.01	11.89	11,10	5.88	4.37	1.06	2.13	.79	5.20
>-30	2.03	10,47	9.60	∻.6:	2.72	.43	. 45	.41	3.90
>=40	1.53	10.14	8.72	4.83	2.39	.30	. 16	.18	3.47
>=30	. 67	9.28	. 83	4.11	1.81	.10	. 10	.06	2.93
>=30	.40	8,73	7.78	3.64	.99		.08	-	2.55
>=160	.02	5,28	4.03	.90	.16		=		1.30
>=320		.03	.51						.06
-61	5009	4978	25 7 7	4692	5152	5083	4868	5082	39591

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CU DEATIVE PERCENTAGE FREQUENCY OF CYCINCTION COEFFICIENT(X10-4 M-1) HITH TIME OF DAY(GWI)

STATES	N 26 THE	JL.							
STATIC >=0 >=3 >=5 >=10 >=20 >=20 >=40 >=60	\$ 26 134 6070-0700 100 00 31.30 11 73 6 69 4.20 1.33 .91 .49 .22	00 2000 100.00 41.40 29.06 23.16 9.79 1.60 -92 -51	1 0.00 1 0.00 42.00 29.33 16.03 7.10 182 182	0000-1100 103.00 36.93 20.22 9.17 2.91 3.33	1200-1400 100-20 24.60 16.73 7.84 4.49 2.57 2.35 2.27 2.01	100.00 15.09 6.59 3.45 1.06 .47 .43	100.00 15.71 9.23 5.19 3.65 1.00 .85	2100-2300 100.00 19.69 6.71 1.73 .58 .06	TOT 100.00 27.9: 15.06 8.86 4.30 .99 .74
>=80 >=160 >=320	. 09	.42 .27 07	.07		1.25 1.78 .72	.30 .19	.50 .33 .04		.48 .40 .27 .10
TOT STATIO	4500 . 26 161	4473	4122	3991	4717	4633	4303	4856	35895
>=0 >=3 >=5 >=7 >=10 >=00 >=40 >=40 >=40 >=40 >=40 >=40 >=4	0000-020c 100 00 37:29 25:41 17:77 6:14 2:01 1:00 .45	A_C 03c0-05c0 100.00 57.80 30.89 19.03 15.94 0.08 7.24 6.09 8.09 5.48	0600-0500 100.00 -1.05 30.03 10.50 22.66 11.40 9.60 8.64 1.20 6.43 2.15	C903-1100 100:00 5y.86 41:94 23:30 18:46 10:98 8:82 7:36 6:91 6:92 4:73	1200-1400 100.00 44.99 20.74 9.75 3.34 1.65 97 65 .24	1500-1700 100.00 21.08 9.61 4.72 1.46 .03	1800-2000 100.00 8.36 4.06 1.33 .33	2100-2300 100.00 30.38 21.52 10.50 1.22 .30 .16 .05	TOT 100.00 39.48 24.22 14.76 8.85 4.40 3.60 3.11 2.63
101	3378	3331	3420	3340	3325	3007	3003	3680	26247

CUMBERTIVE REFIGNINGS FREQUENCY OF EXTINCTION CONFIDENT(XINHA M-1) WITH TIME OF CAR(GUT) No. 18. 19. In the second of the second seco

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CUMULATIVE PERCENTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(GMT)

STATIO		JAN							
			0600~0800						TOT
>=0	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	5.90	10.86	11.82	13.09	15.79	16.03	8.30	5.14	10.58
>=5	4.80	7.83	£.65	6.87	12.41	12.40	6.23	4.73	7.35
>=7	4.47	6.57	5.58	4.52	5.06	10.28	4.39	3.83	5.36
>=10	2.94	5.73	5.00	4.26	1.74	9.44	1.84	2.44	4.09
>=20	.20	4.04	4.37	2,73	.55	.61		.03	1.90
>=30	.03	1.65	2.54	.89	.44			.03	.86
>=40	.03	.76	.82	.34	.31			.03	.35
>=60	.03	.05	.02	.10	.27				-06
>=80		.02		.02	.21				.03
>=160					.07				-01
>=320									
τοτ	3981	4188	4138	4136	2926	1790	1686	3444	26289
STATIO	N 28 TWH	FES							
		0300-0500	0600-6800	0900-1100	1200-1400	1500~1700	1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.00	:00.00	100.00	100.00	100.00	100.00	100.00
>=3	13.67	12.66	18.82	24,15	23.05	19.29	9,68	7.52	15.96
>=5	9.24	6.26	10.11	18.14	18.17	13.50	6.36	5.47	10.77
>=7	5.72	1.37	7.44	14.80	13.45	10.42	3.78	3.12	7.39
>=10	3.13	.15	5.12	11.08	11.47	8.37	2.67	2.03	5.37
>=20	.11	.02	.33	3.23	4.88	6.69	. 65	.09	1.81
>=36		.02		1.80	1.57	5.69	.57		1.06
>=40				1.12	1.03	5.29	.57		.87
>=30				.37	.68	4.48	.51		.64
C8= <					.57	4.26	.49		.55
>=160						3.02	. 38		.35
>=320						.16			.02
101	4405	4092	4245	4278	3688	3214	3708	4391	32921
STATIC	N 28 TKH	MAR							
SINITO		0300-0500		2222-1100	1200-1400	4500-4700	1200-2000	2405-0200	TOT
>=0	100.00	100.00	100.00	190.00	100.00	100.00	100.00	100-2300	100.00
>=3	26.19	27.45	25.31	21.06	27.41	32.70	24.94	24.17	26.03
>=5	20.53	18.32	15.53	10.61	20.77	23.42	19.41	13.36	17.62
>=7	13.76	13.69	13.21	8.59	16.74	19.31	17.37	11.67	14.14
>=10	12.52	13.51	13.01	7.35	14.62	17.79	15.33	8.48	12.66
>=20	10.05	13.42	12.83	5.98	12.33	11.63	10.68	5.47	10.24
>=30	9.78	13.37	12.68	5.76	11.35	7.91	8.22	4.66	9.23
>=40	9.51	13.05	12.58	5.08	9.66	7.20	6.80	4.51	8.59
>=60	9.17	12.48	12.12	4.52	6.54	4.25	5.64	4.41	7.51
>=80	8.51	1.91	11.21	4.02	5.50	1.93	4.65	4.41	6.66
>=160	5.45	8.01	7.15	.81	2.45	.15	.85	2.72	3.58
>=320	3.43	.42	1.17			•••			.21
		• ••							
TOT	4112	4055	3943	3960	3674	3351	3529	4079	30713

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STATION	28 TwH	APR							
J.A. 20.	0000-0200	0300-0500	0699-0800	0900-1100	1200-1400	1500-1700	1600-2000	2100-2300	TOT
>=0	109.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
>=3	17.97	16.80	17.€7	17.53	16.69	15.11	17.80	13.27	16.62
>=5	11.49	13.25	14.97	11.72	14.04	11.69	12.62	10.57	12.57
>=7	8.55	10.43	12.14	9.81	12.41	9.28	7.76	6.94	9.68
>=10	5.19	7.58	8.32	6.25	8.50	6.26	3.73	2.18	6.02
>=20	.90	2.51	4.33	3.85	3.34	-70	.07	.30	2.04
>=30	.48	1.81	3.65	3.49	2.31	.21			1.53
>=40	.15	1.64	3.49	3,41	1.67	.11			1.35
>=60		1.45	3.49	3.30	.94				1.19
>=80		1.37	3.49	3.05	. 47				1.09
>=160		.31	3.22	1.67					.68
>=320									
							4=		
TOT	5203	5186	5156	5220	4673	4711	4510	4357	39616

STATIO	1 28 TWH	MAY			4600-1100	1500-1700	1000-0000	2100-220	TOT
			0600-0800		100.00	100.00	100-00	100-2300	100.00
>=0	100.00	100.00	100.09	100.00 38.89	15.25	15.17	16.03	13.35	19.01
>=3	15.91	13.6?		21.52	9.15	8.88	10.83	11.94	13.04
>=5	13.37	11.44	16.37	15.40	4.12	5.83	6.98	11.23	9.85
>=7	10.80	9.74	13.71 11.74	9.79	1.37	1.90	3-46	3.09	6.72
>=10	8.28 3.71	8.05 4.65	6.28	4.78	.02	1.90	.38	2.36	2.85
>=20 >=30	3.71	4.65	4.57	3.36	.02		.08	.20	2.02
>=30		4.10	4.09	2.63			.00	• 20	1.81
>=40 >=60	v	4.03	3.83	2.03					1.67
>=80	2.95	3.99	3.78	1.69					1.60
>=160	2.29	3.84	3.00	1.18					1.33
>=320	2.29	.11	.04						.02
7-320		• • • •	.04						
TOT	5317	5339	5399	5330	4829	4990	5003	5377	41584
STATIO	1 23 TWH	JUN							
	3000-0200	0300-0500	0600-0300	0900-1100	1200-1400		1800-2000	2100-2300	TOT
>=0	100.00	100.00	100.60	102.00	100.00	:00.00	100-00	100.00	100.00
>=3	31.55	37.50	34.67	34.83	30.90	20.14	21.21	19.50	28.65
>=5	18.26	26.00	19.58	21.16	22.17	11.43	15.61	13.01	18.39
>=7	15.64	23.70	18.02	18.29	13.43	6.89	10-64	8.33	14.27
>=10	11.91	19.47	14.47	12.43	9.05	3.84	5.96	4.33	10.10
>=20	5.95	12.21	11.60	9.61	5.39	.59	1.54	-87	5.84
>=30	3.39	10.80	19.52	6.91	3.24	.35	-71	.44	4.48
>=40	3.18	10.39	9.44	5.80	2.95	.19	- 18	.21	3.96
>=60	2.68	10.00	8.23	4.99	2.54	.06	.08	.08	3.52
>=80	2.02	9.71	7.65	4.50	2.37		.06	-04	3.24
>=160	.62	8.02	6.73	3.82	1.05				2.48 .36
>=320		1.43	1.23	. 23					.35
TOT	5039	5038	4860	4692	5152	5135	5068	5195	40179
10:	2023	2038	4000	4032	2132	٠	5000	2133	

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CUMPLATIVE PERCENTATE FREQUENCY OF ETHINGTION COEFFICIENT(X10-4 M-1) with TIME OF CATRONT)

>=0 >=2 >=5 >=7 >=10 >=20 >=30 >=40 >=60 >=80 >=1e0 >=320	123 TAH 00-0-0200 100.00 26-07 11.24 6.76 3.95 1.02 .56 .11	00L 0300-0500 102.00 47.21 25.11 17.51 7.65 .67 .34 .25 .20 .16	0600-0300 190.60 20.49 23.39 10.39 6 E6 .60 .32 .24 .13	0303-1100 100.91 33.15 20.12 0.97 4.99 .75 .03	1200-1400 106.20 25.69 10.01 8.02 8.09 2.71 2.42 6.33 2.23 2.16 1 21	1500-1700 100.00 19.19 7.42 3.97 1.47 .43 .37 .32 .22	1800-2000 100.09 12.86 5.67 3.48 2.43 .93 .83 .83 .55 .37	2100-2300 100.30 12.15 5.54 1.09 .60 .29 .02	TOT 100.00 25.09 13.21 8.06 4.27 .98 .64 .53 .45 .39 .26
101	4500	4470	55	3991	4716	4833	4503	¢856	35694
STATICY >=0 >=5 >=5 >=7 >=10 >=10 >=30 >=40 >=40 >=30 >=160 >=320	. 08 Twin . 100-0200 . 100-0200 38 32 20 42 . 16. 00 	50 0000 0000 0000 0000 0000 0000 0000	06 + -2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	1900-1100 100-00 100-00 10-00 10-90 10-90 10-90 10-40 10-40 10-50 4-40	1200-110 K 100-110 K 100-110 K 27-20 K 11-21 K 1-24	1500-1700 110.00 29.14 11.54 5.34 2.49	1800-2000 100 00 9.50 4.32 .93 .43	2100-2300 100.00 25.90 16.29 9.84 1.71	TOT 100.00 40.77 25.19 15.49 9.45 5.40 4.62 4.30 3.83 3.53 2.52 1.13
101	33 ,	300.	Ju*y	5344	3394	3010	3010	3680	26272
STATION A=0	23 T.41 0000-1.000 1.0 C.10 10.10 10.10 11.00 11.00 10.46 0.43 7.30 5.42 6.43 4.6	031, 650 031, 650 25, 63 18, 60 15, 67 13, 16 10, 65 10, 23 6, 81 5, 25	09	10.000 10.500 12.50 12.50 13.47 11.30 11.00 1.80 1.80 1.80 1.80	1200-1400 120-12 22-12 9-46 0-24 5-48 63	590-1706 190.00 25.46 9.52 4.27 2.35 .71 .12	1800-2000 100 C0 35.69 16.78 12.00 7.83 2.30 .32 .14 .04	2100-2300 100.00 24.26 12.35 10.66 9.01 5.03 3.64 2.97 1.94 1.39	TOT '00.00 31.07 16.14 12.47 9.70 7.00 5.56 4.81 3.76 3.26 1.88
-5-	29	25.0	·	2-35	514.5	25=3	2783	2663	21404

COMMULATIVE PROCESTAGE FREQUENCY OF EXTINCTION COEFFICIENT(X10-4 M-1) WITH TIME OF DAY(CVT) TOTAL HANDER OF THE STATE OF TH

GITATE	N 28 Tar	CCT							
	0000-0200	J300-0500	0500-0800	0900-1100	1000-1400	1600-1700	1800-2000	2109-2300	TOT
>=0	100.00	120.00	100.00	:06.00	100.70	100.30	100.00	100.00	100.00
>=3	19.22	15.57	19.39	25.72	20 15	22.10	24.94	17.39	21.64
>=5	4.89	3.43	10.82	21.58	25.30	14.09	13.73	14 25	13.57
>=7	1.60	1.41	7.63	'∀.99	25.07	6.59	9.55	9.32	10.29
>=10	.58	.79	5.61	19.53	22.23	4.64	5.48	5.71	8.18
>=20			2.53	15.44	13.35	1.82	. 17	. 22	4.99
>=30			2.52	:5,36	:2. '5				4.21
>-40			2.40	14.77	11.35				3.94
>=60			2.13	13.56	10.03				3 - 56
>=60			1.97	:2.98	9.60				3.40
>=160			1.41	9.45	7.77				2.56
>=320			1.35	5.96	4.29				1.61
TOT	2753	2762	3255	3406	2573	2747	2374	2295	22177
	1133	2,05	3250	5400	25.3	* * * * * * * * * * * * * * * * * * * *	2374	22:3	221
STATIO	N 29 1114	NOV							
	0000-0200		0690-0890						TOT
>=0	100.00	100.00	100.00	100.00	100.50	100.00	100.00	100.00	100.00
>=3	13.17	19.75	22.20	22.41	16.08	16.12	7.03	12.46	16.98
>=5	9.61	12.00	14.78	8.98	8 '9	7.20	4.36	4.61	8.94
>=7	8.51	9.20	9.56	4.62	3.77	3.57	3.29	1.48	5.66
> ± 1 C	3.93	3.48	4.03	2.35	2.54	1.04	2.86	.63	3.05
>=20	:.ამ	2.47	. 25	.54	- 62	.03	1.99	.05	.97
>-30	. 15	1.89	.12	. 18	.28	. 53	.89	.05	.47
>= :0	.05	1.73		.13	.:•	.03	.31	.05	.32
>=50	.05	1.33		.10	. ୧୫	.03	.05		.22
>=80	. 93	1.03		.08	. იგ	.03			.16
>. 160		.12							.02
>=320									
701	3995	4283	4215	3909	3551	3687	3918	3796	31339

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4. MONTHLY PERCENTAGE FREQUENCY OF WIND SPEED

This summary is a percentage frequency distribution of wind speeds (knots) in 12 classes from calm to equal to or greater than 56 knots. Data are presented for 13 stations of the AFGL Mesonetwork. The stations were selected to represent a variety of topographical and geographical features within the network. Data were compiled from one-minute observations for the first 12 months of operation, September 1972 through August 1973. The total number of one-minute observations for each month and for the year are included.

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STATIO	: PLW 3												
	CALE	1-3	4-6	7-1C	11-18	17-21	22-27	28-33	34-45	41-47	48-55	>=56	TOT
552	1.89	16.48	33.92	28.97	÷.72	7.05	2.96						14271
CCT	1.44	16.71	29.33	27.50	17.45	6.15	1.35	.07	.01				25684
1,07			23.33										0
DEC	2.32	19,43	17.63	14.68	17 26	14.55	:0.05	0.03	.60	.26	. 17	.02	8807
JAN	1.09	9.88	26.90	22.95	20.63	9.71	7.37	. :2	.Cô	.01	-		14154
FEB	.11	4 61	20.44	28.90	29.55	10.93	5.87	. 12					24=10
2'AR	.54	14.89	25.00	23.65	23.13	€.05	4.46	. 39	.02				28340
APR	.18	6.38	23.70	32.05	23.07	9.90	4.74	.46	.01				25075
MAY.	.45	11.09	25.E1	29.60	27.42	4.29	1.21	. 37					26126
JUN	.29	6.34	20.85	40.23	26.53	5.53	3	.02					39980
	.29	12.98	42.82	35.10	5.25	.63	-02						35776
JUL		20.39	40.00	30.43	5.43	.64	.02						260:9
AUS	3.69	20.39	40.00	30.~3	3.43								200.5
TOT	.92	11.94	28.56	30.42	19.28	5.84	2.61	.22	.03	.61	.01	.00	268772
	N1P 7		20.50	50. 2		• • • • • • • • • • • • • • • • • • • •				-			
	CALH	1-3	4-5	7-10	::-16	17-21	22-27	28-33	34-40	4:-47	48-55	>=56	TOT
SEP	2.20	40.83	26.80	13.93	10.04	3.86	.37						24:0
ččt	.69	24.31	40.37	24.97	2.31	.35	.co						26348
MOV	.90	14.97	33.23	35.38	9.69	3.57	1.68	.05	.61	.01			13057
CEC	5.73	24.07	28.59	22.06	15.25	2,20	.24	.00					30296
JAN	2.11	12.37	34.84	33.57	.5.59	1.26	- 65						26653
FEB	4.37	12.57	34.92	28.35	:3.54	5.1,	64	.02	.00				20530
yAR	1.75	20.52	34.16	25.32	12.26	4.52	. 45						27812
APR	.95	11.54	32.61	311	20.36	2.**	.17						::2956
WAY.	.93	15.73	35.90	33 15	12.45	.76	.07	.01					242°C
30%	1.13	22.C7	39.74	26 84	5.22			• • •					30545
JUL	.56	22.90	43.12	25.04	5.26	.09							25894
AUG	3.11	33.29	45.:1	17.54	1.24	.0:							25739
A00	3.11	33.43	43	17.2									25.00
161	2.02	20.35	36.96	27.70	114	1.69	.22	.00	.00	.00			290249
STATIO	* 25 = 8												
	CALT	1-3	4-6	7-:5	::-:6	17-2:	22-27	26-33	34-40	41-47	48-55	>=56	101
SE>	.78	.6.17	42.49	30.33	9.42	.85	. 02						15465
661	.38	15.27	35.15	38.40	10.30	6	. ა2						2:697
HOV	1.2:	17.18	37.37	32.50	8,90	1.87	1.53	. 3∹	.03	.00			22672
DEC	3.87	15.66	32.52	32.2.	:3.73	2.19	.23	. ၁၁					23922
J=1	1.53	7.64	25.67	40.03	22.54	2.62	. ::5	. 96	.01				125 1
758	.43	3.62	24.21	45.88	18.71	.08	57	.01					16293
#4 3	. 32	20.01	27.79	31.03	15.74	4.00	.64	.01	.00				27870
258	1,25	11.61	250	39.45	12.58	2.67	, 31						25425
233	.10	15.84	41.56	33.65	7.15	.54	. 25						26490
JUN	1.23	20.95	42.73	29.70	5.27	.11	.00						40609
JUL	.59	24.69	45,05	25.40	1.28	.00							25448
AUG	.97	28.71	45.60	25.5°	.71	.01							26519
	•••	20											
10:	1.10	17.77	36.28	33.1 ⁹	10.11	1.29	.22	-03	.co	. 30			285121

Section 18

HEREE STATES IN THE SELECTION OF THE SECOND SECOND

89

PERCENTAGE FREQUENC WIND SPEED(KNOTS) (FROM ONE MINUTE AVERAGES)

STATIO	N SAG 9				,			,					
SET OCT NOV DEN DEN FEB MAR MAR JUL JUL JUL JUL JUL JUL JUL JUL JUL JUL	CALM .73 1.38 2.52 2.71 2.42 1.69 2.99 3.85 3.10 .42 2.25	1-3 27.06 26.04 23.86 23.86 21.9.55 24.68 26.18 21.34 25.17 29.78 29.65	4-6 50.32 45.73 34.57 37.58 37.48 39.56 34.94 43.20 44.40 54.45 45.84	7-10 14.50 22.41 26.83 23.99 25.04 23.52 22.06 29.04 26.35 19.82 14.51 6.65	11-16 6.90 4.34 10.15 7.94 13.66 8.42 9.76 11.02 4.62 2.87 .96	17-21 .49 .09 1.81 .52 1.73 1.66 3.46 .64 .15	22~27 .C1 .24 .05 .12 .17 .61	.01	34-40	41-47	48 -55	>=56	15378 25787 15929 26340 28442 29740 26305 25751 26405 40420 37509 26498
TOT STATIO	2.06 IN TWA 10	27.39	12.30	21.04	6.30	.81	.09	.00					324543
SEP	CALM	1-3	4~6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48~55	>=56	TOT
OCT ONOTO DEC JAN FEB WARR MAY JUL JUG	15.66 7.30 6.20 5.32 1.52 5.46 2.30 6.77 5.29 10.24 13.74	53.86 39.37 42.51 34.18 32.29 41.94 25.91 37.38 47.34 46.85 56.05	23.97 32.82 31.73 28.28 36.68 25.85 33.46 35.80 33.00 33.37 25.37	6.30 14.87 14.15 23.50 21.84 •7.92 24.66 15.43 12.74 8.60 4.65	.19 4.27 4.81 8.31 7.10 8.16 11.92 3.00 1.30 .93	1.05 .53 .39 .55 .67 1.85 .12 .02	.30 01 .02 .01 .00 .10 .00	.02					4744 31486 33788 28278 31642 30003 20738 23982 40382 37507 26519
TOT S(#T10	6.63 N HAC 13	4*.36	31.62	15.33	4.57	.45	.04	.00					311069
SET NOV DEC JAN FER APR JUN JUG	CALM 15.10 6.67 6.867 7.05 4.06 2.31 5.96 6.01 6.28 8.43	1-3 34.96 35.40 22.82 37.59 30.87 22.10 35.37 23.55	4-6 28.12 25.73 40.27 30.62 25.43 29.04 23.30 29.63 32.74 33.51 34.38 29.77	7-10 16.14 22.35 19.87 15.56 20.33 25.34 21.21 23.85 73.15	11-16 5.62 7.23 6.75 7.53 13.79 19.15 12.05 12.05 12.05 12.05 12.05 12.05 12.05 12.05 13.16 1.59	17-21 .07 .53 2.59 1.43 3.60 1.99 1.93 2.40 .49 .04	22-27 .01 .63 .79 .20 .80 .07 .18 .21	28~33 .05 .01 .12	.00	41-47	48-55	>=56	707 15706 24964 12225 30343 20546 2604 29459 26101 26532 40416 39376 26269
TOT	6.99	35.37	30.27	16.48	7.63	1.10	. 15	.01	.00				317979

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PERCENTAGE FREQUENCY OF WIND SPEED (KNOTS)
(FROM ONE MINUTE AVERAGES)

					(FROM ON	MINUTE	AVERAGES	5)					
STATION	N CH3 15				` -	_		•					
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	>=56	TOT
SEP	19.57	52.83	21.38	5.84	.38	.01			• • • • • • • • • • • • • • • • • • • •				15638
OCT	19.94	54.02	19.73	5.57	.73	.01							26339
MOV	13.78	50.51	23.37	9.08	2,91	.34	.01	.00					27756
DEC	11.87	58.59	20.11	7.84	1.54	,05							35183
JAN	5.64	43.59	30.66	16.11	3.85	.13	.03						26076
FEB	4.49	46.65	32.65	14.31	1.88	.03	.00						30701
MAR	8.54	45.57	31,17	12.67	2,02	.03							28199
APR	6.97	35.89	34.88	18.11	4.02	.13	.01						26903
MAY	10.48	44.72	32.10	11.72	. 97	,01	•••						26532
JUN	10.93	58.94	25.77	4.27	.09								40566
JUL	13.35	63.26	20.83	2.44	. 12								39490
AUG	17.05	66.32	15.59	1.00	.03								26198
705	1,100	05.02											
tot	11.56	52.48	25.62	8.80	1.48	.06	.00	.00					349581
	N RKO 20												
	041.4	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	>=56	TOT
cco	CALM		4-6	4.08	.64	17-21	22-21	20-33	34-40	41-47	40-25	7-50	15614
SEP CCT	25.12 21.63	58.88 69.04	11.27 8.44	.82	.08								22343
NDV	21.03	59.60	15.16	3.54	.53								28384
DEC	13.28	42.87	33.11	8.98	1.72	.03							23044
JAN	5.13	40.89	31.66	16.41	5.11	.71	.08						24384
FEB	2.15	25.01	28.22	28.91	12.51	2.51	.62	. 05	.01				24823
MAR	5.03	38.89	29.18	16.19	9.05	1.40	.22	.03	.00				29186
APR	2.25	31.84	36.13	23.33	6.04	.34	.05	.00					26786
MAY	7.05	40.00	39.06	12,36	1.50	.02		•••					26521
NUL	5.37	50.74	30.21	12.13	1.54	.01							40264
JUL	7.87	50.44	33.08	8.09	.52	.00							39141
AUG	10.58	56.84	26.38	5.81	.39	.30							26171
		50		7,5									
TOT	9,73	46 - 81	27.91	11.85	3.22	.40	.08	.01	.00				332661
	N NRY 21						• •		-				
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	>=56	TOT
SEP	17.07	40.76	29.54	11.66	.98								2959
OCT													0
NOV	12.16	25.53	27.64	25.16	9.00	.41	.07	.03					2945
DFC	26.27	35.31	18.73	10.98	7.49	1.01	. 18	. 02					13649
7.	8.14	22.75	25.19	21.72	16.10	4.82	1.25	. 05					25134
FLB	4.63	21.06	28.12	26.09	17.30	2.50	. 29	. C 1					30415
MAR	11.86	33.02	27.14	19.99	7.32	.65	.03						22992
APR	10.24	16.76	21.49	26.50	19.74	3.76	1.40	.09					7761
MAY	7.88	24.58	28.00	21.43	15.83	2.03	. 25	.00					21859
JUN	10.38	32.11	31.14	20.30	5.92	.14	.00						38215
JUL	15.93	36 - 45	30.83	14.09	2.65	.04	. 01	.00					30102
AUG	15.98	44.08	28.24	10.40	1.30	.00							23212
							_						
TOT	11.69	30.40	27.77	19.03	9.42	1.40	. 28	.01					219243

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PERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) (FROM ONE MINUTE AVERAGES)

STATIO	N WRY 22				(FROM ON	: MINO E	AVLPAGE:	>)					
SEP SCT NOV OLO CAN FEP MAR MAR JUN GUL AUG	CALM 9.24 12.27 6 92 10.73 5.52 2.26 7.66 6.65 13.21	1-3 35.76 35.51 32.12 30.93 29.66 25.11 31.56 22.27 31.45	4-6 25.91 27.63 36.58 3.92 24.8, 32.10 28.51 26.45 28.99	7-10 20.52 19.09 14.49 19.10 23.40 24.54 21.66 28.97 21.96	1-16 8.31 5.29 7.60 3.75 9.53 13.58 9.33 12.30 4.40	17-21 .26 .21 1.82 .53 1.65 1.27 1.23	22-27 .01 .39 .03 .27 .14 .05	.01	34-40	41-47	<u>-3-55</u>	>=56	TOT 12225 25233 25387 28962 28601 30625 29662 26915 4595 0
IGI STATIO	7.55 N ERY 25	29.83	30,54	21.67	9.15	1.07	, 12	.00					212210
SET OOV DEGY FEB WARY AARY JUL AUG	CALIN 16.63 16.37 13.02 15.59 6.25 1.42 7.20 4.82 6.49 6.34 9.93	1-3 39.55 23.43 37.79 46.24 28.82 37.47 25.97 26.97 38.23 49.84 53.54	4-6 29.80 27.09 28.90 19.81 23.87 30.13 25.93 26.26 30.78 32.77 30.66 27.93	7-10 12.46 15.25 13.92 8.73 17.30 26.03 15.94 23.81 17.19 11.79 8.41 7.54	11-16 1.3b 5.63 6.0c 5.51 16.37 12.93 11.4b 12.08 6.75 2.32 1.63 1.18	17-2: .20 1.11 .95 2.64 2.25 .71 .97 4.12 .49 .05	22-27 .02 .11 .25 .79 .60 .01 .02 1.85 .04	26-33 .00 .01 .05 .01	.00	4:-47	48-55	>=56	T0T 1226 26622 30761 36819 28931 31729 29582 26915 22990 37143 38870 24973
IO: SITATE	9.16 N TWL 26	39.58	27.72	14.81	7.09	1.32	.31	.02	.00				347861
SEP CCT NOV DFC JAN	CALN	1-3	4-6	7-10	11-16	17-21	22-27	26-33	34~40	41-47	48-55	>*56	10T 0 0 0 0
TES MAR APR MAY JUN JUL AUG	.26 4.43 2.40 4.21 2.36 3.19 2.64	20.57 .7.54 27.32 23.36 31.93 33.91 42.04	60.20 33.08 30.48 36.05 38.08 43.08 41.51	3.14 21.52 26.99 25.23 20.43 15.84 12.23	.73 11.82 14.63 9.39 5.96 2.94 1.37	1.46 4.35 .73 .22 .05	.06 .70 .03 .01	.02	.01				1510 28692 17641 23987 39588 25658 25351
τοτ	3,19	ag.50	37.60	20.25	7.44	.50	. 10	.00	.00				162427

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	τ	IS IN IS IV IN IN IN IN IN IN IN IN IN IN IN IN IN	.₽]T]V	at ION		,	
	1.12	.32 .77 .83 .28 .61 .94 2.23	CAL.4	TWH 28		K. Makes, vince office as a	
	14.93	6.09 11.25 17.03 10.42 13.36 15.36 14.54 23.50	1-3			general — a de votes, giptos	
	33.65	18.90 26.48 30.63 24.32 30.94 37.31 43.27 42.74	· 4-6				
	32.34	39.03 31.15 29.84 32.72 35.73 32.74 33.12 28.02	7-1C			-	
PERCENTA PENDENCE 11-16 29.12 20.60 17.01 20.43 12.90 14.90	14.90	29.12 25.60 17.01 23.06 16.43 12.90 6.51 3.62	:1-16	PERCENTA WIND SPE (FROM ON			
	2.61	5.57 5.14 3.99 5.91 2.43 .72 .34	17-21	GE FREDU ED(KNOTS E MINUTE			
	.50	.69 .83 .56 2.11 .27 .03	22-27	ENCY OF) AVERAGE	,	15	
	.04	.18 .07 .00 .18 .02	28-30	S)		ř	• 3
	.00	.06	34~40				
	.00	.04	41-47				
			48-55				
			>=56			·	
	218621	0 7810 26711 30715 26892 26148 36575 25857	707 0 0 0				

5. DIURNAL PERCENTAGE FREQUENCY OF WIND SPEED

The section contains the percentage frequency distribution of wind speed in the same classes and for the same stations referred to in Section 4. This summary contains the frequencies over three-hour intervals for each month of the twelvementh study. The total number of one-minute observations occurring in each three-hour period is shown together with the total number of observations for the month.

PERCENTAGE FACQUENCY OF WIND SPEED(FNOTS)
WITH TIME OF DAY(OMI)

CTATION	D . M	-	==0

STATION	PLM 3 25P								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 6.83 20.34 33.10 25.42 5.48 4.34 4.49	0300-0500 .81 29.76 36.67 20.03 2.94 5.41 4.38	0600-C500 4.21 22.36 49.14 17.16 ,94 4.98 1.22	0900-1:00 27.82 41.23 21.73 .65 6.33 2.19	1200-1400 10.92 31.60 42.37 4.58 4.96 5.57	1500-1700 .37 4.49 24.27 40.26 19.58 9.97 1.06	1800-2000 .05 2.83 15.99 43.37 23.32 12.46 1.98	2100-2300 2.13 11.22 39.70 24.51 11.40 7.33 3.66	TOT 1.89 16.48 33.92 28.97 8.72 7.05 2.96
TOT	2005	1737	1897	2006	1310	1895	1870	1640	14271
STATION	PLM 3 OCT								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 .66 17.54 36.48 33.98 11.08	0307-0500 1.84 19.61 30.03 32.00 16.26 .26	0600-0600 1.53 19.30 35.61 23.39 19.27 .85 .05	0900-1100 1.36 22.20 29.67 22.01 23.13 1.60 .03	1200-1400 2.30 20.10 20.35 19.62 20.69 12.47 3.27 .32 .06	1500-1700 1.31 12.42 25.18 26.62 17.61 12.96 3.82 .10	1820-2000 2.17 7.36 22.93 32.75 14.13 17.10 3.41 .14	2100-2300 .42 11.98 31.50 31.71 16.13 7.23 1.04	101 1.44 16.71 29.33 27.50 17.45 6.15 1.35 .07
TOT	3358	3100	3668	3680	3068	3141	2760	2889	25684
STATION	PLM 3 NOV								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	00000200	0300-0500	0600-C800	0900-:190	1200-1400	1500-1700	1800-2000	2100-2300	тот
TCT	0	0	c	0	c	0	o	0	0

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STATION	PLM	3	DEC

CAL* 1-3 4-6 7-10 11-16 17-21 22-27 28-32 34-40 41-47 48-55 >=56	0ccc-0206 2.15 10.51 16.45 10.69 18.96 18.96 14.24 1.32	0300-050J 2.08 22.73 26.75 11.09 14.56 17.36 4.70	0001-1300 2.70 20.76 23.87 14.06 9.07 11.90 8.08 2.92	0900-1100 1.51 27.51 18.49 15.11 15.92 11.23 7.35 2.05	120C-: 400 1.61 29.15 18.66 8.70 18.76 10.95 9.66 2.50	1500-17C0 2.78 14.01 10.17 19.00 19.19 14.59 8.54 5.37 2.59 2.11 1.44	1000-2000 3.39 13.04 6.89 14.00 25.66 16.76 11.77 7.10 1.27	2100-2300 2.67 8.75 17.31 18.51 16.57 17.86 14.27 3.50 .55	101 2.32 19.43 17.63 14.68 17.26 14.55 10.05 3.03 60 .26 .17
101	1209	893	1060	1363	1242	1042	943	1086	8837
STATION	PLM 3 JAN								
CALM 1-3 4-6 7-10 11-16 12-27 22-27 22-33 34-49 41-47 48-55 >=56	0000-0200 1.12 14.25 30.27 18.40 24.55 3.62 4.98 2.61	0300-0500 1 15 24.91 15.70 25.22 13.01 6.30 1.06 19	06:00-0300 10:01 30:56 23:80 17:65 12:48 7:33 34	0900-1100 1.21 7.32 35.04 20.78 18.97 6.90 9.23 .56	1200-1400 1.10 14.14 30.04 21.86 7.25 12.70 10.27 .55	1500-1700 84 3.90 6.88 31.69 27.60 24.26 4.74 .09	1800-2000 1.05 5.87 23.90 21.70 23.58 8.60 12.68 2.41 .10	2100-2300 .76 13.60 22.48 30.75 24.20 2.89 3.96 1.37	1.09 9.88 26.90 22.95 20.93 9.71 7.37 1.12 .06
тот	2147	2105	2069	2146	1641	1076	954	1971	14154
STATION :	PLM 3 FEB								
CA: W 1-3 4-6 7-10 11-16 17-21 22-2 28-33 34-40 41-4-48-55 >=56	0000-0200 2.69 24.77 33.74 23.55 9.95 4.98 .12	4.34 27.00 29.52 23.06 9.16 6.85 .06	3600-300 .02 .69 22.06 32.83 23.74 9.39 1.67	09C0-11C0 3.12 18.56 38.20 24.59 9.68 5.85	1200-1460 2.20 20.03 27.15 29.71 13.82 5.57 .51	*500-1700 .13 2.11 19.77 21.71 31.57 16.51 7.84 .35	1800-2600 .59 6.37 11.29 20.37 42.82 12.38 5.84 .33	2100-2300 .15 .6.11 19.10 23.95 35.06 9.29 5.17 .18	.11 4.51 20.44 28.80 29.06 10.93 5.87 .18
TOT	3455	3178	5214	3233	\$726	227:	3029	3403	24510

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STATION	 _	MAR

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-47 48-55 >=56	0000-0200 .21 20.36 30 52 20.84 21.67 3.73 2.67	0300-0500 1.11 17.62 32.91 19.62 18.62 5.03 5.03	0500-0800 .95 11.27 27.96 23.98 24.02 5.27 6.36 .75 .03	0900-1100 .97 20.50 30.56 20.22 13.83 7.39 5.75 .78	1200-1400 .72 22.03 18.50 20.20 23.59 0.87 2.92 2.95 .03	1500-1700 .23 11.82 :9.16 30.14 23.73 4.86 5.18 4.73 .16	1800-2000 .03 8.67 19.93 25.68 31.12 6.62 5.47 2.49	2100-2300 .03 6.33 23.65 29.83 29.01 6.77 4.18 .21	101 .54 14.89 25.66 23.65 23.13 6.06 4.66 1.39
TOT	3752	3701	3584	3600	3495	3089	3217	3902	28340
STATION	PLM 3 APR								
CALM 1-3 4-6 7-16 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >-56	0000-c220 .44 10.08 30.54 27.45 22.94 3.77 4.27 .50	0300-0500 .03 11.51 31.07 24.27 26.42 5.83 .81	0600-0900 5.92 35.31 23.85 22.32 7.12 1.41 .07	0900-1100 .20 6.85 24.05 42.9¢ 20.88 4.54 .46	1200-1400 .73 .74 23.31 29.06 16.79 16.93 4.73 .21	1.55 18.59 38.59 38.59 16.9: 16.81 7.36 .26	1800-2000 1.26 10.28 36.79 28.23 11.83 9.27 2.24 .10	2100-2300 .03 5.70 14.73 31.14 29.22 13.24 5.58 .37	18 6.38 23.70 32.05 23.07 9.90 4.24 .46
тот	3392	3206	3060	3060	2894	3099	3085	3279	25075
STATION	PLM 3 YAY								
CALM 1-3 4-6 7-10 11-16 17-21 12-27 28-33 34-43 41-47 48-55 >=56	0000-0200 .51 12.77 32.66 37.12 15.90 1.05	0300-0500 .62 18.85 35.55 23.27 19.53 1.34 .84	06cc-0800 1.82 25.56 29.54 23.76 13.83 1.64 3.83 .09	0900-1100 .56 20.93 28.57 25.97 19.80 4.07 .09	120C-1400 .12 8.10 21.50 23.10 38.09 7.33 1.14 .12	1500-1700 .50 17.37 34.55 39.18 6.65 1.75	18C0-2000 -18 13.74 33.39 44.00 8.09 .60	2.95 28.09 35.96 27.83 3.44 1.42 .32	.45 1:.09 25.81 29.66 27.42 4.29 1.21
TOT	3157	3210	3240	3192	3321	3201	3348	3457	26126

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PERCENTAGE FREQUENCY OF MIND SPEED (ANDTS)
WITH TIME OF DAY (GMT)

					. (,				
STATION	PLM 3 JUN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-32 34-40 41-47 48-55 >=56	0000-0200 .46 4.83 30.38 46.29 16.79 1.25	0300-0500 1.05 16.13 19.23 39.31 21.21 3.02 .04	0600-6800 .53 12.63 28.37 36.17 13.29 3.97 .02	0900-1100 .15 8.23 28.51 42.89 17.33 3.17	1200-1400 2.95 20.19 47.18 20.77 7.55 1.36	1500-1700 .02 1.17 15.52 34.26 36.49 11.52 1.01	1800~2000 .02 1.89 12.94 28.77 44.99 10.50 .85	2100-2300 .06 3.39 12.54 45.43 35.60 2.81 .04	10T .29 6.34 20.85 40.03 26.53 5.53 .43 .02
тот	5027	5039	4660	4693	5151	5128	5068	5014	39980
STATION	PLM 3 JUL								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 .78 21.92 51.47 24.90 .90	0300-0500 .22 15.38 49.51 33.86 1.03	0600-0900 .02 12.11 52.26 32.19 3.42	0900-1100 .30 12.40 45.99 39.36 1.95	1200-1400 .09 9.86 40.92 39.66 9.29	1500-1700 .04 7.66 35.47 40.61 15.19 1.02	1860-2000 .11 5.50 32.57 37.81 20.23 3.63 .15	2190-2300 .08 18.78 36.41 32.31 12.17 .25	TOT .20 12.98 42.82 35.10 8.25 .63 .02
тот	4498	4474	4122	2991	4717	4516	4602	4856	35776
STATION	PLW 3 AUG								
CALM 1-3 4-5 7-10 11-16 17-21 22-27 28-33 24-40 41-47 48-55 >=56	0300-0200 1.14 21.05 53.67 21.54 2.60	0300-C500 1.29 22.39 49.25 26.98 .09	0500-0300 4.04 27.72 38.8C 23.77 .67	0900-:150 :1.30 36.18 25.5: 21.89 5.05 .05	.200-1400 4.48 27.74 34.72 24.18 8.36 .03	1500-1706 1.15 7.59 40.29 37.24 13.69 .03	1800-2000 4.14 3.08 24.51 55.15 12.89 .21	2100-2300 1.69 13.62 50.99 31.80 1.90	107 3.69 20.39 40.00 30.45 5.43
TOT	3078	3328	3420	3344	3396	2951	2823	3679	26019

PERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF CAY(GMT)

STATION NIP 7 SEP

• • • • • • • •									
CALM 1-3 4-6 7-10 11-16 17-21 22 2 25-33 34-40 41-47 48-55 4-56	0JS0-3236 1.00 63 67 37.79 .J3	0300-0500 15.40 50.77 22.01 3.83	05000500 6.03 61.62 32.09	0900-1100 1.11 51.94 22.50 22.22 2.22	1200-:460 28.31 16.18 38.97 16.54	.78 30.55 23.24 28.20 16.97 .26	1800-2000 21.55 45.58 6.91 16.02 7.73 2.21	2120~2300 64.19 14.41 11.35 10.04	2.20 40.83 28.80 13.90 10.04 3.86 .37
TOT	599	209	296	350	272	383	362	229	2410
STATION	NIP 7 00"								
CALV 1-3 4-6 7-10 11-16 17-21 22-21 28-00 34-40 41-17 48-55 >=56	2000-0100 21.74 50.92 20.70 5.49 .*5	0300-050J .06 20.13 492 25.03 5.61 .03	26:0-06:00 .65 27:98 45:93 21:67 3:77	0900-1100 1.32 34.32 37.0-1 22.9: 4.38 .03	1200-1400 .66 34.58 25.52 21.43 16.87 .94	1500-1700 .39 18.11 23.27 31.97 15.74 .52	1800-2000 2.35 16.04 34.60 31.08 14.84 1.06	2100-2300 .07 17.76 46.45 26.55 8.97 .21	TeT .69 24.31 40.37 24.97 9.31 .35 .00
TOT	3355	3:00	3714	3858	3201	3297	2931	2889	26348
STATION:	25. 7 ely								
CAth 1-5 4-6 7-10 11-16 17-2: 22-10 20-33 34-40 41-47 43-55 >=56	0000-0100 .42 18.46 31.32 22.85 5.79 7.24 4.76	0300-0500 4.02 5.15 29.10 39.92 10.05 5.26 5.38 .12	26.0-2500 1.75 17.59 48.55 25.89 2.76 3.79 1.61	0900-1100 .70 18.09 33.34 37.32 5.54	1205-1400 20.11 33.31 43.26 3.04 .14 .07	1.88 37.56 50.17 7.91 1.74 .60 .07	1850-2000 .05 13.88 29.34 24.84 25.48 6.09	2100-2300 23.66 20.14 37.37 13.90 4.26 .68	TOT .90 14.97 33.23 35.88 9.69 3 57 1.68 .05 .01
101	1555	169;	1796	1570	1447	1491	1868	1619	13057

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STATION	NIP	7	DEC
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								x	•
				ENTAGE FPEC					
STATION	NIP 7 DEC			SPEED(KNOT I TIME OF DA					
ALU	000C-0200 5.64	0309-9500 8.01	0600-0200 9.90	0900-1100 5.62	1200-1400 3.62	1500-1700 4.78	1800-2000 2.88	2100-2300 5.41	101 5.73
1-3 4-6 7-10 1-16 17-21 22-27 28-33	19.88 32.10 26.17 13.38 2.68	32,00 23,78 17,90 16,61 1,67	31.60 32.03 13.37 12.50	27.74 30.17 20.13 15.31 .98	27.54 28.12 21.65 17.75 1.32	17.26 29.53 25.62 17.85 3.53	16.01 29.26 29.38 17.72 4.01 .71	23.58 23.78 27.76 16.28 2.69	24.37 28.59 22.98 15.88 2.20 .24
11-47 18-55 =55									
TCT	4149	3922	3665	3775	3482	3512	3917	3374	30296
STATION :	NIP 7 JAN								
74.M 1-3 4-6 7-10 1-16 7-21 12-27 18-33 14-40 11-47 8-55	0000-0200 2.70 11.74 33.70 38.90 11.72 1.29 .05	0300-0500 1.27 11.00 25.16 33.70 15.11	0500-0600 .97 6.95 43.59 33.60 14.36 .53	0906-1100 1 97 10.67 48.67 29.66 7.72 1.29	1200-1400 2.78 16.98 31.52 29.44 17.36 1.84	1500-1700 2.67 9.29 21.60 32.58 31.61 2.15 .10	1800-2000 2.21 12.52 18.58 33.02 30.46 2.85	2100-2300 3.28 22.39 25.68 33.16 13.71 1.67	707 2.11 12.37 34.84 33.67 15.59 1.35 .06
=56 TOT	4036	4409	4221	4171	2874	1949	1717	3166	26653
STATION :	NIP 7 FEB								
ALM 1-3 4-6 7-10 1-!6 7-21 2-27 6-32 4-40 1-47 8-55	000C-0200 2.72 17.38 43.85 22.63 6.10 5.08 2.13	0300-050C 4.39 10.87 40.16 23.80 15.26 4.65 .80 .04	0600-0800 7.25 12.53 33.52 25.88 16.72 4.06 .04	0500-1190 7.53 14.52 31.62 27.02 13.95 5.11 .04	1200-1400 5.39 12.47 32.73 31.32 12.60 5.08 .41	1500-1700 4.44 16.54 25.17 29.46 17.36 6.17 .87	1800-2000 2.29 2.50 28.13 41.66 20.02 5.18 .21	2100-2300 2.74 14.47 39.23 25.64 11.64 5.95 .35	TOT 4.37 12.57 34.92 28.35 13.94 5.17 .64 .02
TOT	3049	2622	2291	2272	2206	2074	2837	3179	20\$30
		••••	•	•••	2200	2074	2037	3.73	20030
PP									- -
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PERCENTAGE FREQUENCY OF WIND SPEED(KNOIS) WITH TIME OF DAYLOWI)

				WITH	TIME OF US	A(CAI)
STATION	NIP 7	MAR				
	0000-	-0200	0300-0500	0600-0800	0900-1:00	1200-14
CALM	2.58	3	4.61	1.59	2.47	2.10
1-3	29.78	3	22.21	15.51	27.71	25.61
	=					

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0300-0200 2.58 29.78 32.73 22.48 11.40 1.02	0300-0500 4.61 22.21 38.50 21.44 9.99 3.06 .20	0600-0800 1.59 15.51 38.84 28.61 8.35 6.40 .50	0900-1:00 2.47 27.71 38.57 16.33 8.30 5.97 .65	1200-1400 2.10 25.61 29.38 25.24 11.33 5.66 .67	1500-1700 .47 15.42 26.05 33.48 16.65 7.24 .69	1800-2000 .03 11.64 29.73 32.65 19.92 5.17 .86	2100-2300 .10 15.84 38.27 30.51 12.60 2.55 .13	1.75 20.52 34.18 26.32 12.26 4.52 .45
тот	3727	3535	3391	3399	3284	3178	3384	3914	27812
STATION	NIP 7 APR								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 2.09 16.71 37.49 27.52 14.15 1.95	030C-0500 1.09 15.73 33.34 29.98 18.12 1.57 .17	0600-0800 .56 16.61 31.20 28.04 21.40 2.19	0900-1100 -53 14.85 40.35 25.96 17.63 -64 -03	1200-1400 .03 12.35 34.28 28.99 21.14 2.92 .29	1500-1700 .06 7.70 34.17 34.63 19.83 3.36 .24	1800-2000 2.78 26.17 35.82 29.99 4.67 .57	2:00-2300 2.67 7.49 24.71 41.09 21.77 2.25 .03	707 .90 11.94 32.81 31.41 20.36 2.41 .17
тот	3590	3565	3420	3420	3118	3272	3171	3339	26896
STATION	NIP 7 MAY								
CALM 1-3 4-6 7-10 1:-16 17-21 22-27 28-23 34-40 41-47 43-55 >=56	0000-0200 1.61 22.14 41.99 29.69 4.53	0300-0500 1.29 21.93 43.45 25.79 7.47 .07	0600-0800 1.56 29.34 38.47 21.52 7.43 1.56 -10	0909-1100 1.86 17.30 43.49 31.25 5.75 .14	1200-1400 .97 12.55 30.54 37.29 17.90 .70	1500-1700 .07 4.90 31.05 41.33 21.16 1.57	1800-2000 5.07 28.88 42.41 21.92 1.24 .42 .07	2100-2300 .28 21.72 30.96 34.32 12.00 .69 .03	TOT .93 16.73 35.90 33.15 12.46 .76 .07
TOT	2977	2877	2860	2851	3156	3263	2075	3191	24070

FERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) #17H TIME OF DAY(CMT)

			** 173	ITME OF SA	1 (((,,,)				
STATION	NIP 7 JUN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 1.03 39.42 37.06 21.35 1.14	0300-0500 2.99 20.89 46.14 25.71 1.27	0600-0800 2.47 24.67 51.81 26.:4 .89 .03	0900-1160 .52 23-13 48-18 21-21 6-73 .23	1200-1400 -52 18-48 37-92 32-16 10-91	1500-1700 · 26 · 293 26.59 41.52 16.17 .41	1800-2000 -28 10.86 29.46 39.13 19.69 .38	21C0-2300 1.39 24.42 41.02 27-29 5.78 .10	1.18 22.07 39.74 28.84 8 02 .14
TOT	3760	3780	3600	3493	4059	3945	3941	3947	30545
STATION	NIP 7 JUL								
CALM 1-3 4-6 7-10 11-15 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 1.98 29.51 38.67 27.51 2.33	0300-0500 .51 24.46 39.44 32.46 3.13	0500-0800 .27 14.80 50.65 22.95 1.33	C900-11C0 .18 18-52 56-13 23-95 1.23	1205-1100 .34 25.59 43.17 27.25 3.54	1500-1700 .47 19.56 39.02 30.56 10.08 .30	1800-2000 .20 :6-51 38-47 30-81 13-62 .39	2.00-2300 .66 24-55 33.35 27.80 5.72	.58 22.90 43.12 28.04 5.26 .09
TOT	4500	4473	4122	3991	4716	4633	4603	4856	35894
STATION	NIP 7 AUG								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-32 34-40 48-55 >=56	0000-0200 3.36 35.31 44.77 15.46 .46 .03	0360-0500 4.19 28.69 47.13 19.77 .22	060C-08C0 5.03 31 05 5C.3: 13.43 .19	0900-1100 6.22 40.91 35.39 15.17 .31	1200-1400 2.41 40.11 38.49 17.40 1.59	1500-1700 .23 29.16 46.26 20.66 3.69	1800-2000 .27 23.31 -44.96 27.67 3.76 .03	2100-2300 1.14 35.60 52.91 10.22 .14	3.1: 33.29 45.1: 17.24 1.24

Constitution in the contract of the contract o

TOT

POSSERVED CONTROL OF THE PROPERTY OF THE PROPE

		_	
STATION	ACH	н	25.0

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 3C-40 41-47 48-55 >=55	C000-0290 4.24 13.19 32.97 23.51 12.27	0300-c500 .47 16.16 32.63 40 ~ 8.20 1.73	0600-C500 .19 14.58 4:.C0 39.57 4.51 .:4	0900-1100 19.44 49.21 25.87 5.43 .05	1200-1400 18 35 52.67 20.85 7.89 .14 .07	15CO-17CO .05 14.38 46.42 25.50 12.09 1.51	1800-230C .05 13.57 42.47 30.29 12.82 .75 .05	2100-2300 .63 17.10 45.91 22.78 12.33 1.25	101 .78 16.17 42.49 30.33 9.42 .80
TOT	2217	1903	2105	20 ⁹⁰	1458	2051	1872	1760	15465
STATION	85H 8 OCT								
CALU 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-c200 5-76 49-43 40-86 3-90 .04	2309-0500 17.28 47.94 29.28 2.50	0690-0303 1.85 14.92 34.30 44.07 4.85	0903-1100 .12 15.58 38.93 46.78 4.56 .63	12CO-1400 .47 23.41 24.66 33.73 16.61 .92 .04	1500-1700 .32 17.72 21.05 41.27 18.00 .51	180C-2000 .04 11.96 29.73 34.26 22.94 1.07	2100-2300 14.33 43.61 29.99 11.65 .22	. 38 15.27 35.15 38.43 10.30 .45 .02
101	2638	2599	3029	301	2790	2845	2341	2254	21897
STATION	85H 8 NOV								
CALW 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	C070-0200 .17 12-24 36-87 36-46 8-24 2-77 2-63 .55 .07	0300-0500 .29 12 91 39.61 34.67 6.79 1.47 2.43 1.69 .10	0600-0800 1.19 15.25 42.22 33.26 4.40 1.64 1.70 .79	0900-1100 .36 15.47 36.54 42.38 4.25	1200-1400 3.05 14.27 43.72 31.61 5.66 1.79 .29	:500-1700 1.25 22.00 34.59 28.24 11.99 1.77 .12	18C0-2000 1.12 22.33 25.79 25.52 18.93 3.89 .38	2100-2300 2.43 22.70 35.88 23.64 12.31 1.84 .21	T07 1.21 17.18 37.37 32.05 8.90 1.87 1.04 .34 .03
тот	2924	3138	3112	2775	2754	2485	2598	2865	22672

THE STREET SHANDS AND ASSESSED ASSESSED AND ASSESSED ASS

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PERCENTACE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF DAY(GMT)

STATION	BSH 8 DEC								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55	0000-0200 3.04 12.68 29.72 40.08 12.79 1.49 .17	0300-0500 1.87 15.14 35.40 34.28 11.85 1.42 .03	0600-0800 3.26 19.97 42.60 24.70 8.79 .67	0900~1100 4.67 23.50 34.37 24.05 11.65 1.57 .20	1200-1400 6.41 19.29 27.53 30.29 14.88 1.60	1500-1700 6.32 18.32 25.97 26.39 18.78 3.94 .27	1800-2000 3.71 10.15 26.02 35.64 18.94 4.94	2100-2300 3.57 9.20 31.04 38.33 14.66 2.61	3.8 15.6 32.0 32.2 13.7 2.1
707	3550	3579	3129	2936	2245	2183	2856	3444	239
STATION	BSH 8 JAN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000~0200 1.13 1.36 20.86 53.51 20.18 1.64 .91 .34	0300-0500 1.73 6.36 17.07 47.96 24.32 2.40 .11 .06	0600-0800 1.77 7.07 23.94 47.24 19.28	0900-1100 2.14 4.97 26.28 42.09 21.96 2.46 .11	1200-1400 2.05 10.59 20.32 33.02 27.27 6.29 .46	1500-1700 1.50 8.21 16.82 27.83 39.24 6.21 .20	1800-2000 1.29 15.39 32.43 20.92 26.32 3.64	2100-2300 .54 7.82 45.74 31.55 12.35 1.83 .16	1.5 7.0 25.6 40.0 22.5 2.8
TOT	1764 855 8 FEB	1793	1967	1872	1511	999	851	1854	125
SIMITON	0000-0200	0300-0500	0600-0800	C900-1100	1200-1400	1500-1700	1800- *-	2100-2300	
CALM 1-3 4-6 7-10 11-16 17-21 22-27	12.27 25.65 39.73 18.98 3.06	6.50 26.69 46.96 18.31 1.41	5.76 29.17 49.79 15.23	4.67 24.49 55.59 15.12	1.73 9.60 12.52 54.14 21.71	2.46 10.94 7.22 49.09 29.58 .63	.32 10.61 25.21 42.89 19.84	11.92 32.26 38.10 17.07	8.8 24.2 46.8 18.7
28-33 34-40 41-47 48-55 >=56	.04								.õ
TOT	2550	2338	2396						162

TO SOLUTION SOLUTION

PERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF DAY(GMT)

CT 1 T		BSH	_	40
N 1 4 1	: 1110	нчн	×	Mak

101	CAL** 4-6 7-10 11-10 11-10 122-27 28-30 34-40 41-47 >=56	TOT STATICH	CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	TOT STATION	2-27 8-33 4-40 11-47 18-55 18-56	STATION	***** ** ***	ر هد شاه داهد
3337	0000-0200 .09 18.22 54.24 26.31 1.14	3549 88H 8 MAY	0000-c200 .37 10.68 24.01 43.70 20.26 .96 .03	3433 BSH 8 APR	0000-0200 2-18 18.03 16.66 37.66 37.63 15.53 .93	BSH 8 MAR	, ir oggazi a voja, umladi Pel	All to the second secon
3233	0300-0500 .12 17.23 42.53 36.44 3.62 .06	3457	0300-0500 2.26 7.34 14.49 54.27 20.31 .78 .06	3653	0300-0500 1.37 20.75 19.66 41.09 14.37 2.57		e grango, na despenyam anta	aare on विशासिक्या विशि
g240	0600-0330 .12 17.65 42.44 36.08 3.49 .22	3351	0600-0800 1.28 13.13 13.22 54.43 16.96 .90	3760	C600-0800 .32 19.39 29.07 30.40 15.40 4.87 .56	GKIM	m ramagustaphra, rapagagan	The second se
3192	0900-1100 .09 20.33 41.92 35.24 2.41	3357	0900-1100 .54 10.84 25.80 46.53 14.24 1.76 .30	3764	0900-1100 .29 18.65 20.30 34.09 13.95 3.43 .29	ENTAGE FREQ SPEED(KNOT TIME OF DA		ann ann an golla (fe. air Eiriche). Th
3326	1200-1400 .33 16.42 31.57 40.95 10.61 .12	2944	1200-1400 .77 11.57 30.77 29.40 22.78 4.50 .21	3458	1200-1400 .38 23.83 27.68 30.83 10.76 5.47 .84	S)		yo ki mili tokukuweekk
3272	.03 9.96 37.99 37.96 13.36	2888	1500-1700 3.01 11.70 29.47 28.29 21.33 5.47	2887	1500-1700 .42 28.20 23.31 23.69 15.14 7.00 2.22 .03			The section of the se
3351	1800-2000 .03 14.74 38.76 30.29 13.64 2.36 .18	2784	1800-2000 .79 14.30 30.64 25.14 21.08 6.86 1.19	3253	1800-2000 .15 17.27 31.49 21.81 20.74 7.13 1.35 .03			
3539	2100-2300 20.06 43.68 26.67 8.62 .79 .17	3195	2100-2300 1.31 13.52 3.92 37.0' 21.4; 1.66	3660	2100-2300 1.39 15.57 34.54 26.69 20.27 1.48		THE CONTRACT OF THE CONTRACT O	r ren na ma fa Talle Talle I vage
26490	TOT .10 16.84 41.66 33.65 7.16 .54 .05	25425	10T 1.28 11.61 24.50 39.69 9.69	27870	TOT .82 20.01 27.70 31.06 15.74 4.00 .64 .01 .00 27870 1.28 11.61 24.50 39.969 ? .77 25425 .10 16.84 41.66 33.65 7.16 .54 .05			- 3

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,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们们是一个人,我们们是一个人,我们

Э	LM -3 -6 -10 -16 -21 -27 -33 -40 -47 -55	TATION	1 3 3 10 10 21 27 33 40 47 55	T ATION	M 3 6 10 10 21 27 33 340 47 55	
3083	0000-0200 .13 22.61 53.36 23.22 .68	3240 8 BSH 8 AUG	0000-c200 .12 21.60 41.98 35.90 .40	5217 N BSH 8 JUL	N BSH 8 JUN 0000-0200 .15 18.48 53.08 25.80 2.49	
3331	0300-c500 3.66 20.35 42.12 33.74 .12	3097	0300-0500 .16 23.02 34.97 41.27 .58	5219	0300-0500 1.15 13.89 43.55 38.11 3.16 .13	
3420	0600-0800 .79 19.35 37.22 41.52 .61	2742	0600-0800 .15 14.51 51.60 33.73	4898	0300-0800 1.51 18.19 38.71 28.71 5.51 .06	W I *10
3344	0500-1100 _21 19.44 43.09 37.14 _12	2851	0900~1100 .35 19.43 51.21 28.97 .04	4693	0906 1109 1.02 25.06 37.48 31.11 5.16 .17	ENTAGE FREC SPEED(KNOT I TIME OF DA
3401	1200-1400 1.73 36.67 39.58 21.38 .65	3327	1200-1400 .66 36.19 44.24 18.36 .54	5141	1200-1400 .66 28.42 42.85 20.79 7.10 .18	S)
3073	1500-1700 .62 32:22 45:27 19:95 1.92 .03	3441	1500-1700 1.31 28.33 44.90 23.51 1.92 .03	5178	1500-1700 .42 23.58 35.28 33.29 7.26 .15	
3183	1800-2000 .41 28.50 44.49 24.98 1.60 .03	3331	1800-2000 .72 28.22 41.19 25.04 4 83	5008	1800-2000 1.44 17.71 41.97 30.87 7.95 .06	
3684	2100-2300 .19 33.55 59.12 6.95 .19	3419	2100-2300 1.02 23.34 51.39 22.84 1.40	5255	2100-2300 3.46 22.51 48.01 22.11 3.73 .13 .04	
26519	TOT .97 26.71 45.60 25.99 .71	25448	T0T .59 24.69 45.05 28.40 1.28 .00	40609	1.23 20.95 42.73 29.70 5.27 .11	

時間の後に表現の意思を記憶されている。

PERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF DAY(GMT)

CT	 ٠	~	 ٠.	_	_		•		

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 .28 24.23 54.78 13.88 6.17 .65	0300-0500 1.86 24.13 54.18 12.47 6.50 .85	0600~0800 .15 26.08 65.14 3.54 4.54 .50 .05	0900-1100 .46 38.61 49.45 6.72 4.71 .05	1200-1400 .75 34.94 43.51 '4.00 6.73 .07	1500-1700 1.13 22.31 43.84 20.69 11.01 1.03	1900-2000 1.03 19.26 42.38 29.77 7.24 .31	2100-2300 .23 27.90 46.78 16.06 8.68 .35	707 .73 27.06 50.32 14.50 6.90 .49
TOT STATION	2154 v SAG 9 OCT	1877	2005	2186	1471	2044	1935	1706	15378
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 .09 22.05 54.52 20.52 2.68 .12	0300-0500 .52 28.17 49.02 19.43 2.87	0600-0800 .47 32.17 49.62 16.84 .88 .03	0900-1100 1.79 27.97 53.94 14.82 1.45 .03	1200-1400 3.79 30.18 34.88 25.33 5.67 .16	1500-1700 .63 22.05 39.65 30.83 6.74 .09	1800-2000 2.52 19.33 39.29 27.27 11.26 .33	2100-2300 1.47 23.99 41.38 27.79 5.34 .03	TOT 1.38 26.04 45.73 22.41 4.34 .09
T0T	3206	3099	3646	3854	3194	3188	2736	2864	25787
CALM 1-3 4-6 7-:0 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	9 740 9 140 100 100 100 100 100 100 100 100 100	0300-0500 3.43 21.26 29.60 27.51 12.46 4.72 1.02	0600-0800 3.68 27.05 40.56 21.24 6.78 .64	0900-1100 1.08 25.49 42.60 26.67 4.16	1200-1400 .40 22.27 40.42 2à.50 6.22 1.81 .28	1500-:700 .05 17.10 38.46 55.57 8.22 .61	1830-20CC .40 23.02 28.82 28.92 17.76 1.04 .05	2:00-2300 9.05 23.24 29.74 26.27 11.27 .43	2.52 23.86 34.57 10.15 1.81
101	2022	2159	-103	1946	1769	1971	2015	1846	15928

ENVERTHE REPORTED TO A TEMPORATE DE LEGION OF THE PROPERTY OF

CTAT	TADE	5 · ·	α	DEC

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CALM 1-3 4-6 7-16 11-15 17-21 22-27 28-33 34-40 41-47 48-55	9000-0200 2-81 11.67 48.49 27.50 9.24 .30	0300-0500 3.43 24 76 47.18 18.74 5.71 .19	0600-0800 4.47 25.32 42.60 13.79 3.55 .26	0900-:100 2.44 38.70 33.48 20 99 4.20 .15 .03	1205-1400 1 92 40.61 25.57 21.86 9.51 .53	1500-1700 3.24 25.23 30.35 26.40 8.20 1.62 .34	180G-2000 2.18 20.14 31.38 30.88 14.23 1.13	2100-2300 1.41 22.22 38.41 28.76 9.07 .13	707 2.71 27.22 37.58 23.99 7.94 .52 .05
101	3702	3207	3089	3235	3019	2901	3352	3835	26340
STATION	SAG 9 JAN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 46-35 >:56	2000-0200 5.00 20 12 35.95 25.87 11.40 1.39 .27	0300-0560 1.33 17.94 38.94 25.10 14.17 .86 .00	06c0-08c0 a 23.51 43.74 20.34 11 37 .88 .02	C960-1100 .09 17.26 52 G9 21.26 7.18 1.50	1.20C-1400 1.90 21.16 35.06 42.39 15.41 3 27 .2;	1500-1700 .84 15.76 26.54 33.00 25.76 3.79 .30	1890-2000 4.47 16.89 :8.02 33.65 24.11 2.68 .18	2100-2300 6.06 20.74 31.60 26.80 13.16 1.57 .06	TO? 2.42 19.55 37.48 25.04 13.66 1.73
101	₽464	4643	4440	4346	3270	2^30	1676	3563	28432
STATION	54G 9 FE5								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 23-33 30-40 41-47 43-55 >+56	0000-0266 1.67 27.27 45.26 20.31 4.59 .62 .07	0300-0500 2.79 25.46 42.44 17.11 10.56 1.45	2.78 40.04 3.98 71.96 9.53 1.61	0900-:100 2.16 27.23 43.12 17.99 7.24 2.08	1200-141. .98 20.50 39.66 25.93 10.41 2.30 .21	500-1700 .57 17.96 31.38 25.26 t2.22 2.21 .32	1300-2000 .42 15.45 36.15 35.29 9.93 2.53 .23	2100-2300 1.89 31.33 42.73 19.11 4.27 .57 .10	1.69 24.68 39.56 23.82 8.42 1.66
TOT	4012	3657	3852	3896	3343	C168	3837	⟨025	29790

THE SECTION OF THE PROPERTY OF

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POTABLE SENDING SENDIN

PERCENTAGE PREQUENCY OF WIND SPEED (KNOTS)
WITH TIME OF DAY (GMT)

					. (,				
STATION	SAC 9 MAR								
CALM 1-5 4-6 7-1) 11-1; 17-2 22-2/ 28-1; 34-40 41-47 48-55 >=56	0000-0200 4.15 28.33 35.03 23.27 7.55 1.58	0300-0500 6.47 20.44 41.55 20.83 7.54 2.69 .44	0600-0800 3.70 27.66 35.60 19.8: 7.30 4.94 .96	0900-1100 3.21 32.29 38.22 14.76 6.68 4.03 .78	1200-1400 3.72 32.21 32.24 18.33 8.01 4.73 .73	1500-1700 .33 22.03 31.29 26.91 13.54 4.75 1.14	1800-2000 .74 21.54 29.97 24.77 18.55 3.78 .65	2100-2300 1.63 24.77 35.38 26.85 9.27 1.84 .26	2.99 26.18 34.94 22.06 9.76 3.46 .61
101	3614	3155	3135	3205	3148	2991	3250	3807	26305
STATION	SAG 9 APR								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 2.21 24.58 43.47 21.04 8.01 .68	0300-050C 2.72 21.72 41.86 23.61 8.80 1.20	C 00-0800 5.91 25.20 31.9C 25.17 11.60 .12	0900-1100 6.24 30.17 32.60 23.75 7.16 .09	1200-1400 6.18 23.26 28.47 31.43 10.33	1500-1700 2.32 16.08 29.91 37.58 13.60 .52	1800-2000 .44 10.53 31.72 37.25 17.53 1.97 .14	2100-2300 4.82 17.68 30.38 35.01 11.90 .22	3.85 21.34 34.08 29.04 11.02 .64
TOT	3531	3490	3266	3255	2943	3103	2944	3219	25751
STATION	SAG 9 MAY								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 .99 33.98 44.62 18.25 2.13 .03	0300-0500 .73 36.03 45.54 15.26 2.44	0600-0800 .59 32.35 42.16 21.36 3.43 .12	0960-1100 1.00 30.79 44.84 21.57 1.76	1203-1400 .51 16.81 39.36 37.01 6.28 .03	1500-1709 .03 11.03 47.34 35.15 6.30 .15	1800-2000 .03 11.79 39.74 37.21 10.98 .75	2100-2300 .23 29.15 42.80 24.31 3.42 .08	TOT .51 25.17 43.20 26.35 4.62 .15
TOT	3337	3153	3240	3189	3326	3272	3351	3537	26405

AND THE PROPERTY OF THE PROPER

PERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF DAY(GMT)

			MTIL	TIME OF DA	T (GM+)				
STATION	SAG 9 JUN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 10.61 31.02 43.42 14.22 .73	0300-0500 2.57 29.39 54.02 13.01 1.02	0600-0800 6.29 35.87 44.80 10.73 2.29 .02	0900-1100 1.60 39.61 44.36 11.31 3.11	1200-1400 1.67 31.13 43.15 19.82 4.17	1500-1700 .14 20.94 37.60 35.41 5.86 .04	1800-2000 .16 17.33 42.23 35.56 4.68 .04	2100-2300 1.61 33.68 45.35 18.09 1.25	TOT 3.10 29.78 44.40 19.82 2.87 .02
тот	5203	5220	4895	4693	5082	5066	5042	5219	40420
STATION	SAG 9 JUL								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-43 41-47 48-55 >=56	0000-0200 .47 33.55 46.30 14.44 .24	0300-0500 .15 24.37 65.90 9.56 .02	0600-0800 .19 17.22 73.27 9.25 .07	0900-1100 22.26 71.17 6.57	1200-1400 .21 32.24 54.18 12.84 .54	1500-1700 .16 25.92 51.09 21.06 1.73 .04	1800-2000 .51 31.08 43.08 21.70 3.61 .02	2100-2300 1.55 42.53 36.54 18.26 1.12	TOT .42 29.65 54.45 14.51 .98
TOT	4680	4657	4302	4111	4845	4919	4907	5088	37509
STATION	SAG 9 AUG								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	C0C0-0200 3.12 45.25 47.78 3.73 .C6	0300-0500 4.44 36.22 54.97 2.37	0600-0300 2.95 54.50 38.95 3.60	6900-1100 1.56 57.00 36.27 5.14 .03	1200-1400 2.18 49.72 40.58 7.47 .06	1500-1700 1.05 35.91 47.90 14.74 .39	1800-2000 1.01 30.57 54.32 13.76 .35	2100-2300 1.60 47.83 46.85 3.58 .14	TOT 2.25 45.14 45.84 6.65 .12
тот	3083	3331	3420	3344	3401	3052	3183	3684	26498

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PERCENTAGE FREQUENCY OF WIND SPEED(APCIS) WITH TIME OF DAY(GMT)

STATION	TWK 10 SEP								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200	0300-0500	0600-0800	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	TOT
TOT	0	0	0	0	0	0	0	0	0
STATION	TWK 10 OCT								
CALW 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=50	0000-0200 .98 62.54 26.55 9.93	0300-0500 7.71 28.75 50.63 12.08 .83	06c0-0800 40.40 36.76 11.42 10.92 .50	0900-1100 26.92 45.77 23.15 4.16	1200-1400 16.20 53.67 23.35 6.59 .19	1500-1700 6.72 75.19 16.28 1.81	1800-2000 4.71 70.43 23.73 1.13	2100-2300 5.51 68-98 23.46 2.05	TOT 15.68 53.86 23.97 6.30 .19
тот	614	480	797	769	531	387	531	635	4744
STATIC'	TWK 10 NOV								
CALM 1-3 4-5 7-10 11-16 17-21 22-27 28-33 41-47 48-55 >+56	0060-0200 7.20 44.27 31.94 10.56 2.89 2.07 .97	0300-0500 8.12 43.48 29.84 13.07 2.10 2.60 -80	0630-0309 12.54 45.69 28.74 10.93 1.14 1.45 .38 .02	0900-1100 9.75 44.06 32.44 13.08 .64 .03	1200-1400 3.16 40.28 36.56 13.88 5.85 .25	1500-1700 1.83 24.94 38.53 24.12 9.85 .68	1800-2000 2.32 31.20 32.38 23.15 10.01 .91	2100-2300 12.32 39.40 33.47 12.04 2.58 .15 .03	TOT 7.30 39.37 32.82 14.87 4.27 1.05 .30
TOT	4014	4276	4193	3906	3553	3665	3965	3911	31486

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PERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF DAY(COT)

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TWK 10 DEC								
0700-0200 3.36 47.39 34.2: 11.37 3.20 .46	0300-c50J 6.83 47.58 27.42 15.34 2.75 .09	0600-0800 6,79 51.73 51.31 10.30 2.65 .22	0930-1100 8.98 49.50 27.90 10.39 3.22	1200-1400 9.46 48.62 26.05 11.12 4.37 .47	1500-1700 6.48 29.45 36.28 19.49 7.02 1.25 .03	1800-2000 4.21 25.78 37.22 21.09 9.94 1.70	2100-2300 3.22 39.32 36.74 14.42 5.65 .64	TOT 6.20 42.51 31.73 14.15 4.81 .59
4995	4595	4185	4032	3436	2674	4224	4847	33788
TWK 10 JAM								
030C-C200 7.90 33.98 30.18 20.68 6.56 .65	0330-0500 6.78 39.31 29.40 19.42 4.87 .22	C500-0800 6.22 37.85 29.60 21.82 4.51	0900-1:00 5.59 44.98 22.18 23.12 4.13	1203-1400 3.40 30.26 27.76 25.51 9.88 .19	-S0C-1700 .42 10.49 27.83 41.21 19.81 .23	1800-2000 .59 21.10 23.62 30.38 21.69 2.47 .16	2100-2300 6.07 32.16 33.66 18.41 9.26 .40	TOT 5.32 34.18 28.28 23.50 8.31 .39 .02
4314	4541	4372	4329	3238	2145	1863	3476	28278
TNK 10 FEB								
0000-0200 1.45 41.94 37.25 17.65 6.19 .03	0300-0590 .77 41.28 35.28 17.53 4.92 .22	0600-7300 1.19 34.71 43.16 16.82 4.01 .12	0900-1100 3 02 34.36 45.87 12.86 3.65 .16	1200-1400 2 23 26-61 44-01 19-45 7-26 -40	1500-1700 -92 5.08 27.28 33.18 11.44 2.05 .06	1860-2000 1.04 19.40 30.08 36.39 12.21 .86	2100-2300 1.35 32.40 33.06 24.23 6.53 .43	1.52 32.29 36.68 21.84 7.10 -55
	0200-0200 3.36 47.39 34.21 11.37 3.20 .46 4995 Tak 10 Jan 0300-0200 7.90 33.98 30.18 20.68 6.56 .65 .03	0700-0200 0300-0500 3.36 6.83 47.39 47.53 34.21 27.42 11.37 15.34 3.20 2.75 .46 .09 4595 4595 Tak 10 Jan 0300-0200 0300-0500 7.90 6.78 33.96 39.31 30.18 29.40 20.68 19.42 6.56 4.87 .65 .22 .03 4314 4541 Tak 10 FEB 0000-0200 0300-0500 1.45 .77 41.94 41.28 37.25 35.28 17.65 17.53 6.19 4.92 .51 .22	Tak 10 DEC 0000-0200 0300-0500 0600-0800 3.36 6.83 6.79 51.73 34.21 27.42 26.31 11.37 15.34 10.30 22.75 2.65 .46 .09 .22 4595 4595 4595 4185 Tak 10 Jan 0000-0200 0300-0500 0500-0800 7.90 6.78 5.22 33.96 39.31 37.85 30.18 29.40 29.60 20.68 19.42 21.82 6.56 4.87 4.51 .65 .22 .03	Tak 10 DEC 0000-0200 0300-0500 0600-0800 0900-1100 3.36 6.83 6.79 8.98 47.39 47.53 51.73 49.50 34.21 27.42 26.31 27.90 11.37 15.34 10.30 10.39 3.20 2.75 2.65 3.22 .46 .09 .22 4995 45°5 4185 4032 Tak 10 Jan 0000-0200 0300-0500 0500-0800 0900-1100 7.90 6.78 5.22 5.59 33.98 39.31 37.85 44.98 30.18 29.40 29.66 22.18 20.68 19.42 21.82 23.12 6.56 4.87 4.51 4.13 .65 .22 .03	Tak 10 DEC 0000-0200 0300-0500 0600-0800 0900-1100 1200-1400 3.36 6.83 6.79 8.98 9.46 47.39 47.58 51.73 49.50 48.52 34.21 27.42 26.31 27.90 26.05 11.37 15.34 10.30 10.39 11.12 3.20 2.75 2.65 3.22 4.37 .46 .09 .22 .47 .03 4995 45°5 4185 4032 3436 Tak 10 Jan 0000-0200 0300-0500 0500-0800 0900-1100 1200-1400 7.90 6.78 6.22 5.59 3.40 33.96 39.31 37.85 44.98 30.26 30.18 29.40 22.60 22.18 27.76 20.68 19.42 21.82 23.12 25.51 6.56 4.87 4.51 4.13 9.86 .65 .22 .19 .03 Tak 10 FEB 0000-0200 0300-0500 0600-0900 0900-1100 1200-1400 1.45 .77 1.19 3 09 2 23 .05 .05 1.19 4314 4541 4372 4329 7238 Tak 10 FEB 0000-0200 0300-0500 0600-0900 0900-1100 1700-1400 1.45 .77 1.19 3 09 2 23 .19 .19 .19 .10 .10 .10 .10 .10 .10 .10 .10 .10 .10	0790-0200 0300-0500 0600-0800 0900-1100 1200-1400 1500-1700 3.36 6.83 6.79 8.98 9.46 6.48 47.39 47.58 51.73 49.50 48.52 24.45 34.21 27.42 26.31 27.90 26.05 36.28 11.37 15.34 10.30 10.39 11.12 19.49 3.20 2.75 2.65 3.22 4.37 7.02 .46 .09 .22 .47 1.25 .03 .03 .03 .03 .03 .03 .03 .03 .03 .03	Tak 10 DEC 0700-0200 0300-0500 0600-0800 0900-1100 1200-1400 1500-1700 1800-2000 3.36 6.83 8.79 8.98 9.40 6.49 4.21 47.39 47.58 51.73 49.50 49.52 29.45 25.78 37.22 11.37 15.34 10.30 10.39 11.12 19.49 21.09 3.20 2.75 2.65 3.22 4.37 7.02 9.94 4.66 .09 .22 5.59 3.22 4.37 7.02 9.94 4.66 .09 .22 5.59 3.00 .03 .03 .05 4995 4595 4185 4032 34.36 3674 4224 Tak 10 Jan 0000-0200 0300-0500 0500-0800 0900-1100 1200-1400 1500-1700 1800-2000 7.96 6.78 6.22 5.59 3.20 4.2 5.9 33.96 39.31 37.85 44.98 37.26 10.49 21.10 30.18 29.40 29.66 22.18 27.76 27.83 23.62 20.68 19.42 21.82 23.12 25.51 41.21 30.38 6.56 4.87 4.51 4.13 9.88 19.81 21.69 6.56 4.87 4.51 4.13 9.88 19.81 21.69 6.56 1.22 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	Tak 10 DEC 0700-0200

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SECTION OF THE PROPERTY OF THE

FERCENTAGE FREQUENCY OF WIND SPEED (KNOTS) WITH TIME OF DAY (GNT)

CTATION	TWW	10	80 A D

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	C000-0200 5.08 51.70 22.53 18.52 2.15	0300-0500 13.82 42.59 24.42 14.64 4.40 .13	0600-0800 9.37 53.02 18.80 12.44 6.13 .24	0900-1100 7.65 56.25 18.18 11.26 6.38 .29	1200-1400 1.32 42.35 30.61 15.53 8.60 1.59	1500-1700 2.10 32.49 26.61 22.08 14.70 2.00	1800- 000 2.25 21.97 32.50 24.99 16.95 1.34	2100-2300 1.27 31.99 33.78 24.64 8.18 .12	TOT 5.46 41.94 25.85 17.92 8.16 .67 .00
тот	4039	3865	3819	3856	3639	3198	3505	4082	30003
STATION	TWK 10 APR								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 26-33 34-20 41-47 48-55 >=56	0000-0200 3.31 28.23 33.91 29.21 5.30	0300-0500 1.76 27.90 40.33 27.69 2.28 .04	0600-0300 3.82 40.00 30.14 22.92 3.09 .03	0900-1100 4.81 36.21 34.30 17.11 6.97 .59	1200-1400 .17 16.94 33.87 25.32 21.71 1.99	1500-1700 .30 11.20 30.77 27.39 25.91 4.12 .30	1800-2000 .05 17.10 32.82 19.35 23.41 6.74 .53	2100-2300 2.88 22.43 30.51 28.03 14.48 1.62	TOT 2.30 25.91 33.46 24.66 11.92 1.55
тот	2869	2949	2860	2869	2409	2304	2093	2465	20736
STATION	TWK 10 MAY								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-47 48-55 >=56	6000-0200 6.29 55.29 33.71 4.70	0300-0500 17.24 53.68 20.65 7.89 .46 .06	0600-0700 16.18 50.01 21.34 3.20 1.21 .07	0300-1100 10.65 47.43 33.65 6.95 .22	1200-1400 1.30 23.17 43.48 28.61 3.43	1500-1700 1.31 15.77 44.07 31.02 7.55 .29	1800-2000 1.31 21.16 39.36 28.11 9.52 .51 .03	2100-2300 .88 29.47 46.52 19.53 1.6:	TOT 6.77 37.88 35.60 16.43 3.00 .12 .00
101	3337	3230	3060	3192	3146	3127	3351	3539	25982

TO TO THE BELLEVIES SEED AS THE CONTROL OF THE S

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CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56 TOT STAFIO CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56 TOT	5 .02 7 .55 5218 FION TWK 10 JUL 0000-0200 18.12 57.69 21.79 2.39	0300-0500 12:11 62:38 23:18 2:22 :11	WIND	CENTAGE FRECO D SPEED(ANDI H TIME OF DA 0300-1100 :.42 61.71 24.65 5.80 .43 4693 4693 0900-1100 16.54 57.53 25.66 .27	S)	1500-1700 .30 27.85 39.20 29.45 3.18 .02 4995 1500-1700 2.09 28.98 46.79 19.67 2.46	1800-2000 .32 23.62 44.58 27.83 3.60 .06	2100-2300 .52 39.17 47.18 11.91 1.13 .08 .02 5229 2100-2300 3.77 44.56 40.47 10.57 .63	TOT 5.29 47.64 33.00 12.74 1.30 .02 .00 40382
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56 TOT STAFIO CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56 TOT	0000-0200 5.86 63.82 26.50 3.79 602 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	0300-0500 12.11 62.38 23.19 2.22 .11 5220 0300-0500 17.14 60.59 21.24	4898 4898 4898 4898 4300-C800 14.88 64.80 19.66	0300-1100 :.42 61.71 24.65 5.80 .43 4693 0900-1100 16.54 57.53 25.66	1200-1400 .90 40.71 39.78 16.86 1.75 5095 1200-1400 7.08 37.96 46.99 7.65	.30 27.85 39.20 29.45 3.18 .02 4995 1500-1700 2.09 28.98 46.79 19.67	.32 23.62 44.58 27.83 3.60 .06	5229 2100-2300 3.77 44.56 40.47 10.57	TOT 5.29 47.64 33.00 12.74 1.30 .02 .00 40382
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56 TOT STAFIO CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56 TOT	0000-0200 5.86 63.82 26.50 3.79 602 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	0300-0500 12.11 62.38 23.19 2.22 .11 5220 0300-0500 17.14 60.59 21.24	4898 4898 4898 4898 4300-C800 14.88 64.80 19.66	0300-1100 :.42 61.71 24.65 5.80 .43 4693 0900-1100 16.54 57.53 25.66	1200-1400 .90 40.71 39.78 16.86 1.75 5095 1200-1400 7.08 37.96 46.99 7.65	.30 27.85 39.20 29.45 3.18 .02 4995 1500-1700 2.09 28.98 46.79 19.67	.32 23.62 44.58 27.83 3.60 .06	5229 2100-2300 3.77 44.56 40.47 10.57	5.29 47.64 33.00 12.74 1.30 .02 .00 40382 TOT 10.24 46.95 33.37 8.60
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56 TOT STAFIO CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56 TOT	0000-0200 5.86 63.82 26.50 3.79 602 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	0300-0500 12.11 62.38 23.19 2.22 .11 5220 0300-0500 17.14 60.59 21.24	4898 4898 4898 4898 4300-C800 14.88 64.80 19.66	0300-1100 :.42 61.71 24.65 5.80 .43 4693 0900-1100 16.54 57.53 25.66	1200-1400 .90 40.71 39.78 16.86 1.75 5095 1200-1400 7.08 37.96 46.99 7.65	.30 27.85 39.20 29.45 3.18 .02 4995 1500-1700 2.09 28.98 46.79 19.67	.32 23.62 44.58 27.83 3.60 .06	5229 2100-2300 3.77 44.56 40.47 10.57	5.29 47.64 33.00 12.74 1.30 .02 .00 40382 TOT 10.24 46.95 33.37 8.60
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56 TOT STAFIO CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56 TOT	0000-0200 5.86 63.82 26.50 3.79 602 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	0300-0500 12.11 62.38 23.19 2.22 .11 5220 0300-0500 17.14 60.59 21.24	15.25 62.33 17.99 4.21 .22 4898 4898 6300-C800 14.88 64.80 19.66	1.42 61.71 24.65 5.80 .43 4693 0900-1100 16.54 57.53 25.66	.90 40.71 39.78 16.86 1.75 5095 1200-1400 7.08 37.96 46.99 7.65	.30 27.85 39.20 29.45 3.18 .02 4995 1500-1700 2.09 28.98 46.79 19.67	.32 23.62 44.58 27.83 3.60 .06	5229 2100-2300 3.77 44.56 40.47 10.57	5.29 47.64 33.00 12.74 1.30 .02 .00 40382 TOT 10.24 46.95 33.37 8.60
STAFIO CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 18.12 57.69 21.79 2.39	0303-0500 17.14 60.59 21.24	0300-0800 14.88 64.80 19.66	0900-1100 16 54 57.53 25.66	1200-1400 7.08 37.96 46.99 7.65	1500-1700 2.09 28.98 46.79 19.67	1807-2000 4.94 78-26 39.86 23.23	2100-2300 3.77 44.56 40.47 10.57	TOT 10.24 46.95 33.37 8.60
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 18.12 57.69 21.79 2.39	0300-0500 17.14 60.59 21.24	14.88 64.80 19.66	16 54 57.53 25.66	7.08 37.96 46.99 7.65	2.09 28.98 46.79 19.67	3.94 16.26 39.86 23.23	3.77 44.56 40.47 10.57	10.24 46.95 33.37 8.60
1-3 4-6 7-10 11-16 :7-21 22-27 28-33 34-40 41-47 48-55 >=56	18.12 57.69 21.79 2.39 3	17.14 60.59 21.24	14.88 64.80 19.66	16 54 57.53 25.66	7.08 37.96 46.99 7.65	2.09 28.98 46.79 19.67	3.94 16.26 39.86 23.23	3.77 44.56 40.47 10.57	10.24 46.95 33.37 8.60
							.C6 .G2		.01
STATIO	4610	4656	4242	4111	4373	4920	4937	5088	37507
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 4:-47 48-55 >=56	5 1 7 3 3 7		0600-0800 23.22 65.04 8.74	0900-1100 20.42 64.29 15.01 .27	1200-1400 14.20 45.96 34.34 5.35 .15	1590-1700 4.59 37.75 42.89 14.19 .59	1800-2000 1.82 34.53 46.78 16.02 .85	2100-2300 9.50 63.22 25.27 1.95 .05	13.74 56.05 25.37 4.65 .20
тот	3083	3331	3420	3344	3401	3073	3183	3684	26519

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PERCENTAGE FREQUENCY OF WIND SPEEDIKNOTS) WITH TIME OF DAY(C'T) The second se

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CALM. 1-3 4-6 7-10 11-16 17-2: 22-27 22-33 34-40 41-47 48-55 >=56	0000-0200 26.60 33.32 22.09 12.98 4.91	0305-0500 19.02 38.84 27.08 10.58 4.43 .05	0600-0800 23.23 52.30 18.29 4.13 2.04	0900-1100 29.05 50.37 12.81 6.91 .87	1200-1400 2.10 34.48 37.53 20.96 4.94	1500-1700 1.20 16 00 43.61 28.10 10.54 .14	1800-2070 1.19 20.09 38.14 28.34 12.03 .15 .05	2100-230° 12.61 32.67 29.94 19.77 4.39 .11	10.1 15.10 34.95 28.12 16.14 5.62 .07
тот	2218	1872	2105	2186	1479	2075	2011	1760	15706
STATION	HAC 13 CCT								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 10.36 47.66 26.19 14.67 1.10	0300-0500 17.43 38.34 25.23 17.43 1.57	0600-0860 19.35 39.32 19.36 18.70 4.11 .12	0900-1100 13.88 38.29 27.76 18.62 1.45	1290-1400 2-62 37.44 18.56 26.83 13.73 .69	1500-1700 .37 23.96 24.51 32.91 15.98 2.19 .09	1800-2000 .82 20.83 35.07 26.01 15.99 1.13 .14	2100-2300 3.56 37.12 32.24 23.27 3.81	9.67 35.40 25.79 22.35 7.23 .53 .03
TOT	3013	2731	336c	3646	3205	3285	2914	2810	24964
STATION	HAC 13 NOV								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 5.74 26.64 41.05 9.98 7.74 6.30 2.43	0300-0500 5.84 23.31 37.42 13.09 7.19 5.13 2.76 .26	0600-0800 9.56 36.95 30.21 15.20 2.72 3.59 .77	0900-1100 20,73 14,17 38,14 24,45 2,51	1200-1400 14.14 7.80 47.55 29.28 1.22	1500-1700 .18 19.92 42.66 28.97 7.11 1.12 .06	1800-2000 .17 18.96 39.46 24.67 13.76 2.86 .11	2100-2300 3.97 26.36 46.42 14.44 8.08 .73	101 6.86 22.82 40.27 19.87 6.75 2.59 .79
101	1603	1558	155 9	1235	1308	1702	1751	1510	12226

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PEPCENTAGE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF DAY(CMT)

- 7	ΑT	ION	HAC	13	DEC

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >*56	0900-0200 1.39 33.95 37.23 17.95 5.31 1.10	0300-0500 9.37 39.18 27.91 17.74 5.58 .21	0600-0800 10.63 42.51 30.84 11.50 4.22 .27 .03	0900-1100 9.13 49.17 30.39 8.02 3.24 .06	120C-1400 9.04 45.12 24.14 12.91 7.54 1.16	1500-:700 6.12 35.58 29.25 13.8¢ 11.09 3.32 .78	1600-2000 4.51 23.54 33.57 19.72 14.03 4.05 .58	2100-2300 4.62 34.91 29.53 20.51 9.06 1.26	7.06 37.59 30.62 15.56 7.53 1.43 .20
101	4351	3726	3670	3616	3198	3463	3950	4369	30343
STATION	HAC 13 JAN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 26-33 34-40 41-47 48-55 >=56	0990-0200 5.40 29.19 30.06 19.80 9.39 3.87 1.92 .33 .03	0300-0500 4.69 31.72 25.39 21.73 11.69 3.00 1.25 .31	0600-0300 4.91 27.84 28.73 24.43 11.53 2.70	0900-1100 3.27 41.33 29.68 :4.57 10.68 .47	1200-1400 1.42 34.98 19.98 24.95 17.67 1.0:	1500-1700 6.37 7.96 22.75 28.46 25.66 8.47	1800-2000 2.99 23.67 17.19 15.95 25.50 12.62 1.99	2100-2300 2.91 31.14 27.29 16.05 16.09 5.46 1.01	4.06 30.87 26.43 20.33 13.79 3.60 .80 .12
тот	333?	3600	3258	342€	2184	1068	1204	2473	20545
STATION	HAC 13 FEB								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 23-33 34-40 41-47 48-55 >=56	6960-0296 :.47 30.50 30.95 18.65 16.05 1.47 .11	C30C-050C 1.88 21.19 33.29 28.51 14.41 .72	c600-0603 .51 26.71 35.97 22.57 13.19 1.05	0900-:10C 3.55 23.49 39.37 18.2: 13.16 1 69	1200-1-00 3.35 19.20 29.84- 24.96 19.57 3.01	1500-1700 4.16 16.02 15.32 30.30 30.12 3.94 .15	1800-2090 2.22 12.32 18.57 36.45 27.19 3.20	2100-2300 1.69 24.43 27.19 24.70 20.51 1.42 .05	70T 2.31 22.10 29.04 25.34 19.15 1.99 .07
TOT	3738	3193	3336	3086	2989	2716	3248	3729	26041

AND THE PROPERTY OF THE PROPER

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PERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF DAY(GMT)

CTST	TON	Hac	13	*1 A D

3141104	HAC 13 MAR								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 4:-47 42-55 >=56	0003-0200 5.89 45.29 16.84 24.10 6.86 .03	6309-0500 11.44 41.81 21.67 16.71 7.47 .83	06c0-C800 12.63 41.25 22.24 12.55 9.58 1.67	0900-1100 12.67 49.00 14.08 12.56 11.06 .64	1209-1400 3.35 36.69 24.25 20.28 12.39 2.34	1500-1709 -90 27.37 24.16 26.17 14.19 6.35 .87	1800-2000 .25 14.49 32.96 27.60 20.58 3.82 .31	2100-2300 .64 25.32 30.15 29.02 14.35 .51	T0T 5.96 35.37 23.30 21.21 12.05 1.93 .18
TOT	3938	3734	3602	3616	3584	3340	3562	4083	29459
STATION	HAC 13 APR								
CALV 1-3 4-6 7-10 11-16 17-2: 22-27 28-33 34-40 41-47 48-55 >=56	0000-C260 4.09 30.99 25.25 32.18 7.25 .23	0300-0500 4.54 26.83 30.47 32.82 5.14 .09	0600-0809 5.83 29.46 30.53 26.09 7.38 .68	0900-1100 4.76 36.79 26.:1 26.20 5.95 .18	1209-1400 2.81 19.44 27.62 31.02 16.50 2.57	1500-1700 .90 13.74 32.51 26.61 20.19 5.31 .74	1800-2000 -09 11-42 32-54 27-42 19-29 8-41 -82	2100-2300 .42 18.66 32.52 28.18 17.94 2.16 .12	TOT 2.96 23.55 29.68 28.85 12.34 2.40 .21
101	3445	3403	3223	3259	3020	3239	3162	3339	26101
STATION	HAC 13 2:AY								
CALM 1-3 4-6 7-10 11-16 17-21 12-27 28-23 34-40 41-47 49-55 >=56	0000-0200 6.50 46.94 35.24 10.91 .51	0300-0500 15.94 45.40 25.86 10.36 1.55	0600-cc00 12.96 48.43 27.25 9.66 1.67	0900~1100 11.47 40.19 29.95 17.26 1.13	1200~1400 1.83 15.45 33.22 37.19 12.09 .21	1500-1700 .06 11.28 35.15 37.62 15.04 .79 .06	1800-2000 .24 17.37 31.75 32.29 15.88 2.33 .15	210C-2300 .25 20.55 42.36 29.0: 7.34 .47	TOT 6.01 30.59 32.74 23.19 6.96 .49 .03
ТОТ	3337	3233	3240	3192	3326	32-5	3351	3581	26532

96

	тот	CALM 1-3 4-6 7-10 11-16 11-12 22-27 25-32 34-40 41-47 48-55 >=56		17-21 22-27 28-33 34-40 41-47 48-55 >=56	CALM 1-3 4-6 7-10 11-16	TOT	CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56				
	3077	0000-0200 18.65 56.26 23.69 1.17 .19	HAC 13 AUG	4856	0000-0200 17.92 54.43 24.71 2.94	5220	1 HAC 13 JUN 0000-0200 7.97 56.32 28.66 6.46 .57 .02				X IV CONTRACTOR
	3328	0306-0500 24.28 56.07 19.56 .09	7551	4957	03c0~05c0 18.54 52.57 26.21 2.68	5220	0300-0500 11.23 50.80 32.84 4.96 .17		ANGLES COST STEERING		e Committee and the American Section of the Committee and the Comm
	3300	0600-0809 22.03 70.32 7.55 .09	7004	4662	0600-0800 15.87 60.10 21.56 2.47	4910	0600-C800 13.67 59.33 19.45 6.50 1.06	WIND	and the second s		
· · · · · · · · · · · · · · · · · · ·	3224	0900-1100 20.01 63.12 15.88 .99	7331	4531	0900-1100 11.28 57.58 30.28 .84	4693	0900-1100 11.63 56.55 23.40 6.61 1.79	ENTAGE FREG Speed(knot Time of Da	STATE OF STREET ASSESSMENT OF THE STREET, STRE		Property was season
	3401	1200-1400 3.35 47.16 40.46 8.97 .06	3102	5162	1200-1400 1.66 39.87 43.57 14.24	5130	1200-1400 3.06 31.15 40.86 19.32 5.50 .12	S)			ŢŢŢŢ
rad katernad kulum deneri	3073	1500-1700 2.86 29.78 46.53 19.36 1.46	3403	.02 5083	1500~1700 .90 28.47 43.50 22.64 4.47	4999	1500-1700 .40 23.92 36.85 31.89 6.90 .04			ger de de	
	3183	1800-2000 3.11 23.09 47.38 24.32 2.10	7003	-12 4889	1800-2000 .90 25.51 39.03 28.06 6.38	5025	1800-2000 1.29 17.53 42.91 30.95 7.32				
	3683	2100-2300 6.30 53.35 37.04 2.88 .38 .05	5210	5216	2100~2300 1.97 37.77 43.77 15.45 1.04	5219	2100-2300 1.48 33.86 41.89 20.64 2.05 .10	•			
	26269	TOT 12.51 50.14 29.77 7.06 .51	44310	.02 39376	70T 8.43 44.16 34.38 11.42 1.59	40416	TOT 6.28 41.08 33.51 15.94 3.16 .04				
	Bank States	is for the processive constant and a state of		PER SECTION AND AND AND AND AND AND AND AND AND AN		ST S		**************************************			

FERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF DAY(GMT)

CTATION	CHS	15	CED

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 33.59 46.62 16.64 3.07	0300-0500 24.57 58.39 13.14 3.85 .05	0600-0800 27.17 63.94 8.41 .48	0900-1100 28.09 61.80 9.52 .59	1200-1400 8.17 59.20 26.78 5.57 .28	1500-1700 2.76 40.33 40.57 14.41 1.93	1800-2000 3.53 45.52 35.82 14.68 .45	2100-2300 24.15 48.24 22.95 4.43 .17 .06	TOT 19.57 52.83 21.38 5.84 .39
TOT	2218	1872	2105	2186	1419	2068	2010	1760	15638
STATION	CHS 15 OCT								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 27.55 57.74 13.36 1.25	0300-0500 32.41 51.77 14.73 1.08	0600-0800 31.86 51.35 14.97 1.90	0900-1100 28.54 54.04 16.54 .88	1200-1400 10.36 57.24 21.82 9.95 .52	1500-1700 2.04 49.79 28.62 14.26 4.23 .06	1800-2000 4.31 50.38 30.40 13.85 1.06	2100-2300 16.52 60.71 19.46 3.28 .03	707 19.94 54.02 19.73 5.57 .73 .01
тот	3211	3048	3768	3973	3244	3288	2924	2863	26339
STATION	CHS 15 NOV								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 15.86 53.27 20.87 5.00 3.74 1.23	0300-0500 15.43 56.58 13.27 4.60 3.69 .94 .06	0600-0800 17.15 57.49 12.89 5.33 1.07	0960-1100 22.23 48.19 21.23 7.95 .39	1209-1400 9.72 53.36 22.97 9.08 4.72 .15	1500-1700 4.05 44.73 32.23 14.59 4.17 .22	1800-2000 5.26 44.29 29.93 17.09 3.32 .10	2100-2300 22.38 46.16 21.47 7.83 2.13 .03	TOT 13.78 50.51 23.37 9.00 2.91 .34 .01
тот	3259	3519	3637	3320	3304	3577	3856	3284	27756

Notes the continue of the cont

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PERCENTAGE FREQUENCY OF WIND SPEED(NNOTS) WITH TIME OF DAY(GMT)

STA	TION	CHS	15	DEC

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 5.45 69.05 18.44 6.35 1.69	0300-0500 11.90 60.34 20.96 6.35 .45	0600-0800 12.70 63.44 16.88 6.00 .98	0900-1100 14.07 63.63 16.81 5.01 .44 .02	1200-1400 23.52 51.48 16.78 7.35 1.05	1500-1700 11.71 50.61 13.59 11.35 2.29 .05	1800-2090 9.23 49.26 25.10 12.18 3.90 .23	2100-2300 9.77 57.98 21.80 8.93 1.52	107 11.87 58.59 20.11 7.84 1.54
тот	5136	4662	4401	4270	3605	3851	4365	4872	35183
STATICN	CHS 15 JAN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 23-33 34-40 41-47 48-55 >=56	0000-0206 7.38 44.86 30.86 12.38 4.03 .30	0300-0500 6.35 44.84 29.25 15.14 4.13 .24	0400-0900 5.88 47.49 30.65 13.7: 2.23 .05	09(C-1100 7.37 52.99 26.90 11.95 .79	1100-1400 4.43 45.55 35.54 13.10 1.38	1500-1700 .36 19.17 41.25 31.92 7.19 .10	13u0-2000 .85 28.70 30.0 <i>t</i> 29.33 10.82 .23	2100-2300 7.07 44.79 26.08 16.18 5.72 .16	5.64 43.59 30.66 16.11 3.85 .13
101	3941	4233	4085	4052	2977	1961	1756	3041	26076
STATION	CHS 15 FEB								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-32 34-40 41-47 48-55 >=56	6009-0200 5.99 58 19 22.71 11.47 1.71 .12	0300-0500 4.48 54.42 30.22 9.87 .98 .03	0600-0800 4.15 53.7E 32.03 9.33 .64	0900-1100 7.27 52.87 29.50 8.62 1.54	1200-1400 4.15 43.40 34.10 15.59 2.72 .03	1500-1700 2.68 32.51 35.50 25.38 3.91 .03	1890-2000 2.08 26.71 44.23 23.64 3.35	2100-2300 4.78 47.38 34.39 12.70 .75	10T 4.49 46.65 32.65 14.31 1.88 .03
101	4324	3831	3881	3698	3419	3251	3853	4394	30701

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SI	IAI	ION	CHS	15	MAR

3141104	U1.5 15 # AR								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 12.63 53.23 26.96 6.87 .11	C300-0500 14.74 49.63 27.92 7.03 .65 .03	0600-0800 16.54 51.06 22.61 9.02 .77	0900-1100 15.38 54.98 21.21 8.09 .44	1200-1400 5.16 48.59 32.36 11.10 2.27 .03	1500-1700 1.03 38.24 34.71 19.38 6.52 .12	1800-2000 .28 31.07 39.40 24.35 4.81 .08	2100-2300 3.05 38.69 41.99 15.38 .89	T07 8.54 45.57 31.17 12.67 2.02 .03
TOT	3624	3514	3361	3413	3487	3313	3553	3934	28199
STATION	CHS 15 APR								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 16.75 38.55 30.34 11.72 2.64	0300-0500 6.81 44.95 34.49 12.84 .90	06c0-0800 11.84 43.10 31.08 12.31 1.67	0900-1100 9.04 46.78 29.74 12.54 1.90	1200-1400 1.43 31.11 38.74 22.90 5.71 .96	1500-1700 .34 25.12 39.53 26.32 8.32 .34 .03	1800-2000 1.36 24.58 37.35 27.24 8.78 .65 .03	2100-2300 6.44 30.54 38.80 21.05 3.13	107 6.97 35.89 34.88 18.11 4.02 .13
тот	3593	3566	3420	3420	3118	3268	2165	3353	26903
STATION	CHS 15 MAY								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 17-41 63.26 18.22 1.11	0300-0500 25.21 55.49 15.06 4.18 .06	C609-0600 18.49 61.30 15.31 4.54 .37	0900-1100 17.64 54.14 22.74 5.36 .13	120C-1460 1.62 30.37 45.79 20.96 1.2'	1500-1700 .34 25.98 50.49 21.24 1.89 .06	1800-2300 1.16 27.22 44.76 23.66 3.19	2100-2300 3.30 41.19 42.59 12.15 .78	TOT 10.48 44.72 32.10 11.72 .97 .01
TOT	3337	3233	3240	3192	3326	3272	3351	3581	26532

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STATION	CHS	15	JUN	

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CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=58	0000-0200 20.69 63.95 14.77 .59	0300-0500 16.15 72.64 11.13 .08	0600-0800 20.75 69.27 9.63 .35	0900-1100 18.52 63.99 16.68 .81	1200-1400 2.93 57.35 35.08 4.56 .08	1500-1700 1.45 44.95 41.51 11.84 .25	1800-2000 1.22 39.67 46.32 12.48 .32	2100-2300 6.44 59.91 30.30 3.32 .04	TOT 10.93 58.94 25.77 4.27 .09
TOT	5220	5220	4910	4693	5126	5170	5009	5218	40566
STATION	CHS 15 JUL								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-23 34-40 41-47 48-55 >=5C	0000-0200 30.45 61.93 7.43 .16 .02	0300-0500 21.14 67.68 10.93 .24	0600-0800 14.60 78.40 6.70 .30	0900-1100 17.15 72.32 10.33 .20	1200-1400 4.36 66.29 26.44 2.89 .02	1500-1700 3.10 52.99 37.65 5.98 .39	1800-2000 2.33 50.47 39.34 7.32 .54	2100-2300 15.09 58.15 24.74 2.01	707 13.35 63.26 20.83 2.44 .12
тот	4857	4957	4657	4531	5182	5105	4987	5214	39490
STATION	CHS 15 AUG								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000~0200 31.12 58.32 9.71 .78 .06	0300-0500 27.14 65.36 7.45 .06	06:0~08:00 26.45 70.76 2.79	C900-1:0C 19.23 75.96 4.78 .03	1200-1400 5.26 72.54 1:.64 .56	1500-1700 4.20 61.07 32.40 2.30 .03	1800-2000 3.02 57.27 35.31 4.37 .03	2100-2300 19.32 67.83 12.50 .24 .11	TOT 17.05 66.32 15.59 1.00 .03
тот	3078	3331	3300	3224	3401	3000	3183	3681	26196

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PERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF DAY(GMT)

STATION RKO 20 SEP	STATE	ON	RKO	20	SEE
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SINITUN	KNO 20 SEP								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 43.08 41.75 8.16 3.83 .18	0300-0500 23.36 74.92 1.72	0600-0609 42.61 55.11 2.23 .05	0900-1100 35.05 56.38 7.87 .69	1200-1400 4.65 72.47 14.70 6.45 1.73	1500-1700 5.33 68.19 21.14 4.36 .97	1800~2000 8.60 61.17 19.39 9.70 1.15	2100-2300 29.93 42.60 16.74 9.12 1.61	T0T 25.12 58.88 11.27 4.08 .64
TOT	2217	1858	2105	2185	1442	2062	2001	1744	15614
STATION	RKO 20 OCT								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 24.07 74.03 1.90	0300-0500 •2.42 55.69 1.59 •22 •09	050C-C800 44.73 48.57 6.28 .43	0900-1100 34.14 55.59 9.02 1.25	1200-1400 14.22 74.68 9.41 1.52 .17	1500-1700 5.13 76.18 15.86 2.48 .35	1800-2000 2.90 95.61 10.28 .21	2100-2300 9.81 79.41 10.79	107 21.63 69.04 8.44 .82 .08
тст	2688	2268	2768	3114	2891	3102	2831	2661	22343
STATION	RKO 20 NOV								
CALM 1-3 4-6 7-19 11-16 17-21 22-27 28-32 34-40 41-47 48-55 >=56	0000-0200 24.34 55.26 17.14 2.93	0300-0500 28.70 52.67 16.81 1.80 .03	ceco-osco 29.69 59.32 10.51 1.47	0900-1100 27.95 56.89 11.85 3.22 .09	1209-1400 12.25 62.01 17.16 6.44 2.16	1500-1700 12.41 65.64 18.17 3.60 .17	1800-2009 10.23 66.72 16.79 4.97 1.30	2100-2300 24.34 58.42 12.90 4.14 .20	TOT 21.17 59.60 15.16 3.54 .53
TOT	3554	3725	3663	3417	3340	3440	3765	3480	28384

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			xiin	TIME OF DA	1 (021)				
STATION	RKO 20 DEC								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-47 41-47 48-55 >=56	0000-0200 7.24 44.26 38.31 9.25 9.94	0300-0500 15.13 46.74 31.22 6.50 .41	0330-C333 15.48 49.70 28.65 5.66 .51	090C-1100 17.02 52.84 26.92 3.03 .20	1200-1400 19-16 49-25 22-11 7-66 1-70	15C0-17O0 13.31 55.66 34.85 11.86 4.32 .06	18CO-2COO 10.36 29.49 39.18 15.86 4.06 .06	2100-2300 10.78 36.13 40.45 10.76 1.83 .05	13.28 42.87 33.11 8.98 1.72 .03
101	4270	3648	3515	3537	3121	3449	3571	3933	29044
STATICY	RKO 20 JAN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 46-55 >*56	0000-0200 10.06 35.79 33.E4 14.84 4.10 1.10	0300-05C0 7.10 43.63 24.94 16.11 6.53 1.51 .17	0600-0600 3.14 44.76 32.66 13.42 5.38 .64	0900-1100 5.17 53.36 27.59 12.33 1.55	1200-1400 2.53 39.98 40.33 16.50 .61	1500-1700 13-53 42-85 32-42 10-73 -42 .06	1800-2000 .50 30.38 30.00 25.22 13.02 .75 .13	2:00-2300 6.44 43-22 28.82 14-18 5.37 -97	5.13 40.89 31.65 16.41 5.11 .71
101	3806	404:	3919	3926	2631	1678	1590	2793	24384
STATION	RKQ 20 FEB								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 1.57 32.45 29.21 23.53 7.69 3.89 2.17 .26 .03	0300-0500 1.52 27.92 28.47 27.33 11.01 2.61 1.05	0600-C800 1.15 27.08 29.73 26.64 11.92 1.44 .03	0900-11C0 3.50 27.08 25.77 29.06 12.48 1.59 .49	1200-1460 2:13 19:99 29:58 35:53 12:50 .26	:5C0-:700 2.40 1.45 29.39 30.45 19.18 1.14	180C-2000 2.09 16.52 29.56 31.94 15.84 3.86 .19	2100-2300 2.93 27.98 25.71 27.09 11.57 4.14 .58	TOT 2.15 25.01 28.22 28.91 12.51 2.51 .62 .05

THE SECOND STATES OF THE PROPERTY OF THE PROPE

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的,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们

STATION RKO 20 MAR	STAT	Ins	RKO	20	MAD
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CALM 1-3 4-6 7-10 11-16 17-21 22-27 29-33 34-40 41-47 48-55 >=56	0000-0200 5.41 47.32 24.42 15.37 6.84 .56 .08	03C0-05C0 11.12 42.93 23.57 14.16 6.07 1.86 .27	0500-C800 9.57 47.30 24.60 9.29 6.41 1.91 .69 .19	6900-1100 8.22 49.14 20.72 14.33 6.61 .68 .30	1200-1400 2.68 34.9: 35.2: 14.1: 11.52 1.54 .19	1500~1700 .58 30.36 34.45 17.36 14.66 2.43 .15	1800-2000 .652 26.20 35.21 23.15 12.19 1.53 .09	2100-2300 2.20 31.59 35.34 21.66 8.10 .58 .03	5.03 38.89 29.18 16.19 9.05 1.40 .22 .03
TOT	3903	3657	2605	3663	3601	3294	3465	3998	29186
STATION	RKD 20 APR								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 45-55 >=56	0000-0200 3.48 35.27 28.87 22.41 9.21 .72 .03	C300-0520 2.13 30.95 33.16 25.41 7.81 .53	0:00-C800 4.53 35.60 32.08 18.98 5.56 26	0900-1100 5.00 42.11 33.07 16.14 3.07 .26 .32 .03	1200-1400 .19 25-95 39-23 30-42 4-21	1500-1700 .C3 22.59 44.10 25.60 6.53 .16	1800-2000 .45 24.07 42.74 24.49 7.65 .58 .03	2100-2300 1.67 33.34 37.70 23.08 4.06 .12 .03	2.25 36.13 23.33 6.04 .34 .05
тот	3592	3561	3420	3420	3:10	3218	3112	3353	26786
STATION	RKO 20 WAY								
CALM 1-3 4-6 7-10 11-15 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 13.16 42.82 26.66 13.49 3.87	0300-0500 14.38 44.05 29.05 10.46 1.52 .03	0600-0500 13.77 48.70 29.49 7.54 .45 .03	0900-1100 10.43 44.11 40.29 5.08 .09	1200-1400 1.20 31.42 52.47 14.58 .33	15C0-17O0 .09 31.60 48.14 18.92 1.25	1800-2000 .75 30.71 47.63 17.43 3.40 .09	2:00-2300 2:96 46:55 38:43 11:06 1:01	7.05 7.06 40.00 39.06 12.36 1.50 .02
TOT	3335	3226	3238	3192	3326	3272	3351	3581	26521

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PERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF DAY(GMT)

C 7 9	TIAL	240	20	.11197

CALR 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 43-55 >-56	0000-c200 5.62 48.09 28.72 14.78 2.76	0300-0500 6.85 45.71 33.39 12.22 1.68	06c0-0800 12.49 49.46 24.43 9.62 2.71 .08	090C-1*00 11.42 67.57 15.19 5.60 .21	1200-1400 2.23 53.02 30.70 12.46 1.60	1500-1700 1.31 45.90 34.77 16.95 1.07	1800-2000 .82 44.32 37.38 15.92 1.58	2100~2300 1.89 53.03 35.79 8.85 .44	5.37 50.74 30.21 12.13 1.54
TG:	5209	5220	4907	4693	5072	4961	5014	5189	40264
POITATE	RKO 20 JUL								
CALW 1-3 4-6 7-:0 17-16 17-2: 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 15.16 40.32 29.34 14.00 1.16 .02	0203-0500 10.99 33.33 42.42 7 66 .52	0600-0200 13.85 41.87 33.59 10.34 .34	C30C-1100 13.42 63.16 22.75 .66	1200-1400 2.03 59.59 33.94 4.42 .02	1500-1700 2.45 52.02 35.67 9.21 .66	1800-2000 1.08 49.54 36.54 12.01 .82	2100-2300 5.23 58.58 29.51 6.12 .56	7.87 50.44 33.08 8.09 .52 .00
тет	4836	4960	4662	4531	4974	4985	4978	5215	39141
STATION	RKO 20 AUG								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 25-32 35-40 41-47 48-55 >=58	0005-0200 14.35 43.50 25.59 14.19 1.27	0300-0500 18.85 44.01 31.49 5.64	0500-0800 17.76 51.45 23.73 7.00 .06	0900-1100 20.04 62.13 15.07 2.70 .06	1200-1400 2.72 69.50 26.37 1.41	15c0-1700 1.82 57.70 33.52 5.99 .94 .03	1800-2200 1.95 53.58 37.05 7.66 .16	2100-2300 7.45 70.15 18.83 2.89 .68	TOT 10.58 56.84 26.38 5.91 .39
707	3066	3331	3300	3224	3341	3073	3171	3665	26171

AND CHIEF SECTIONS OF THE SECTION OF THE SECTION OF THE SECTION OF THE SECTION OF OUR PROPERTY OF THE SECTION O

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			WITH	TIME OF DA	Y (GMT)				
STATION	NRY 21 SEP								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-47 48-55 >=56	0000-0200 29.72 42.95 22.99 3.90 .43	0300-0500 10.27 43.30 36.61 8.48 1.34	0600-0800 21.92 54.40 21.33 2.35	0900-1100 44.35 28.27 24.11 3.27	1200-1400 8.91 21.71 29.46 36.82 3.10	1500-1700 1.06 33.57 30.04 33.57 1.77	1800-2000 2.09 40.30 38.21 17.31 2.09	2100-2300 8.56 47.40 38.23 5.50 .31	TOT 17.07 40.76 29.54 11.66 .98
тот	461	448	511	33€	258	283	335	327	2959
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >*56	0000-02G0	0300-0500	0600-0890	0900-1100	1200-1400	1500-1700	1820-2000	2100-2300	тот
707	c	e	o	C	0	o	0	0	0
STATION	NRY 21 NOV								
CALW 1-3 4-5 7-10 11-16 17-21 22-27 29-33 34-40 41-47 48-55 > =56	0000-0200 17.32 11.75 21.75 38.67 8.45 1.21	0300-0500 .84 19.89 35.57 28.01 14.01 1.12 .56	0500-0800 5.52 26.52 52.76 13.81 1.38	C900-1100 51.54 25.31 18.21 4.94	1200-1400 23.41 29.19 29.77 15.61 2.02	1500-1700 1.35 25.07 16.17 35.31 22.10	1800-2000 .78 31.52 19.12 30.75 17.57 .26	2100-2300 4.28 31.69 27-41 30.62 5.35 .64	TOT 12.16 25.53 27.64 25.16 9.00 .41 .07
101	331	357	362	324	346	371	387	467	2945

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是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人, 第一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们

STATION	NRY 21 DEC								
CALW 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0300-0200 21 68 40.17 22.75 8.42 6.68	0360-0560 27.84 36.13 18.43 12.25 5.35	0600-CEC3 32.75 37.91 14.99 9.:9 5.11 .06	0900-110C 34.02 37.07 17.29 10.16 1.46	1200-1400 35.52 38.87 11.09 9.83 4.47 .22	1500-1700 20.56 28.85 20.44 15.51 11.84 2.68 .06	1800-2000 15.06 30.45 19.24 12.64 15.57 4.42 1.49	2100-2300 23.56 31.95 23.50 10.29 9.88 .83	101 26.27 35.31 18.73 10.98 7.49 1.01 .18
101	2066	1943	1762	1642	1343	1605	1606	1681	13649
STATION	NRY 21 JAN								
CALW 1-3 4-6 7-10 11-16 17-21 22-27 23-33 34-40 41-47 48-55 >=56	0000-0200 11.64 23.47 17.44 23.00 16.89 5.61 1.76	0303-0500 13.66 19.45 22.00 20.79 18.76 3.92 1.42	0600-0800 7.84 24.86 28.5; 21.86 15.06 1.70	09:0-1100 9.62 24.95 32.69 20.54 11.51 .66	1200-1400 6.99 23.61 29.64 24.23 12.79 2.64 .10	1500-1700 -48 18.32 14.61 27.87 25.75 11.57	1800-2000 .79 19-63 22-61 16-09 21-88 14-23 4-72 -06	2190-2300 6.32 24.27 28.68 19.39 12.49 6.32 2.40	8.14 22.75 25.19 21.72 16.10 4.82 1.25 .05
101	3635	3727	3943	3928	2918	2074	1778	3131	25134
STATION	NRY 21 FEB								
CALM 1-3 4-6 7-19 11-15 17-21 22-27 29-33 34-40 41-47 48-55 >=56	0000-0200 4.50 26.72 32.94 19.08 13.37 2.56 .77	0300-0503 5.01 27.99 29.84 21.73 14.06 1.28	0600~C3C0 4.08 27.69 33.14 23.73 10.95 .25 .05	0906-1100 8.59 21.81 36.33 21.96 8.87 2.06 .36	1209-1400 4.57 15.94 32.40 29.63 15.12 2.07 -26	1500-17C0 3.24 16.75 15.26 33.82 25.75 4.96	1800-2c00 1.95 9.87 14.76 35.76 31.85 5.46	2100-2300 4.81 19.51 27.49 25.70 20.40 1.31 .19	4.63 21.06 28.12 26.09 17.30 2.50 .29
TOT	4135	3934	4041	3843	3432	3146	3739	4245	30415

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FERCENTACE FREQUENCY OF X'ND SPEED(KNOTS) 21TH TIME OF DAY(GWI)

STATION NRY 21 MA	STA	TION	NRY	21	KAR
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3.4.10.4	1951 ZI								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=55	0000-0200 14.34 43.29 24.77 11.68 5.49 .43	0300-c500 22.34 34.19 24.37 13.42 5.62 .07	C600-C2CC 29.56 30.36 22.96 12.52 4.00 .48 .12	0900-:100 22.35 40.26 22.65 14.15 1.19	1200-1400 7.49 41.31 23.51 20.59 7.04 .07	1500-1700 1.08 32.29 28 17 21.46 14.07 2.87	1800-2000 .65 20.21 29.67 37.62 10.96 .86 .03	2100-2300 2.07 23.81 38-58 25.93 9.18 .44	101 11.86 33.02 27.14 19.99 7.32 .65
TOT	3040	2753	2500	2685	2871	2787	2919	3432	22992
STATION	NRY 21 APR								
CALM 1-3 4-5 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 12.20 15.08 14.15 25.79 28.21 4.10	0300~0500 22.28 13.93 7.43 21.08 33.33 1.95	0520-0500 22.50 12.04 17.50 26.94 20.28 .74	0900-1100 7.59 27.59 33.24 23.61 7.96	1200-1400 .1: 19.49 42.84 23.35 11.56 2.53 .11	1500-1700 .11 17.41 25.89 27.15 18.44 8.73	1800-2000 .48 17.22 12.80 26.32 23.60 9.33 9.33	2100-2300 11.16 10.56 19.93 40.58 12.00 4.80	10.24 16.76 21.49 26.50 19.74 3.75 1.4)
TOT	1074	1077	1050	109C	908	873	836	833	7761
STATION	NRY 21 MAY								
CAUR 1-J 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 45-55 >=56	0003-0200 9.30 37.83 32.07 18.27 2.54	0300-0500 14.96 37.36 32.97 10.88 3.82	0600-0800 16.85 42.00 20.93 15.26 4.96	0900-1100 16.37 32.39 24.79 13.51 12.53 .41	1200-1400 2.77 14.58 24.45 21.64 32.92 3.34	1500-1700 .04 9.60 28-90 29-64 27.15 5.06 .62	1890-2000 .04 9.64 26.55 27.92 27.41 6.80 1.41 .04	2100-2300 3.69 14.11 32.56 33.05 16.34 .85	7.68 24.58 28.00 21.43 15.83 2.03 .25
TOT	2797	2693	2700	2639	2634	2571	2765	3941	21859

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PERCENTAGE FREQUENCY OF WIND SPEED (KNOTS) WITH TIME OF DAY (GWT)

					,				
STATION	NRY 21 JUN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 14.33 42.16 31.02 11.92 .58	0300-0500 16.95 40.92 31.95 9.60 .59	0600-C800 23.19 40.14 27.09 8.12 1.42 .04	0900-1100 17.67 41.78 29.76 9.82 .95 .02	1200-1400 4.38 30.57 30.03 26.40 8.49 .12	1500-1700 1.36 19.37 28.48 34.17 16.35 .25	1800-2000 1.45 16.76 31.77 33.59 15.97 .44 .02	2100-2309 3.39 24.43 38.86 29.41 3.66 .25	TOT 10.39 32.11 31.14 20.30 5.92 .14 .00
тот	4858	4939	4791	4624	4818	4764	4558	4863	38215
STATION	NRY 21 JUL								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 21.03 39.58 30.72 8.49 .18	0300-0500 21.50 41.93 29.27 7.12 .18	0600-0600 20.21 51.88 22.70 4.82 .40	0900-1100 18.85 13.96 33.55 3.47 .17	1200-1400 6.57 36.97 36.72 17.66 2.08	1500-1700 15.51 26.80 29.77 19.83 7.97 .11	1800-2000 13.66 23.17 27.27 27.22 8.37 .22 .06	2100-2300 10.34 26.18 36.15 24.71 2.62	TOT 15.93 36.45 30.83 14.09 2.65 .04 .01
TOT	3828	3949	3776	3633	3941	3500	3586	3889	30102
STATION	NRY 21 AUG								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 20.00 39.70 32.72 7.58	0300-0500 24.05 48.98 26.37 .60	0600-0800 25.83 53.25 20.56 .36	0900-1100 21.18 56.98 19.90 1.94	1200-1400 2-98 47-20 38-46 11-25 .10	1500-1700 13.56 35.70 27.20 20.75 2.80	1800-2000 8.18 28.69 26.76 29.49 6.84 .03	2100-2300 12.64 41.09 33.36 12.08 .83	TOT 15.98 44.08 28.24 10.40 1.30

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PERCENTAGE FREQUENCY OF WIND SPEED(NOTS) WITH TIME OF DAY(GMT)

STATION	WRY 22 SEP								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 41-47 48-55 >=56	0000-0200 18.84 36.25 20.08 18.97 5.87	0300-0500 10.43 46.49 25.34 9.63 7.68 .43	0600-0800 17.94 56.84 17.69 6.78 .75	0900-1100 14.75 55 55 19.69 12.34 .67	1200-1400 .75 40.40 29.64 18.54 10.35 .33	1500-1700 .29 13.87 34.44 31.99 18.71 .70	1800-2000 .50 12.57 31.46 41.15 14.01 .31	2100-2300 8.94 28.65 30.07 23.05 8.94 .35	9.24 35.76 25.91 20.52 8.31 .26
rot	1534	1381	1594	1783	1208	1716	1599	1410	12225
STATION	WRY 22 OCT								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 13.39 43.49 25.05 14.40 3.66	0300-0500 20.44 37.30 28.20 13.11 .95	0600-0800 25.74 34.21 26.58 12.81 .66	0900-1100 26.63 37.35 22.28 13.41 .33	1200-1400 4.32 41.75 24.46 21.01 8.24 .22	1500-1700 1.31 27.53 26.31 28.81 14.92 1.07	1800-2000 .41 25.50 35.49 26.87 11.35 .38	2100-2300 2.61 36.49 35.03 23.39 2.47	TOT 12.27 35.51 27.63 19.09 5.29 .21
тот	3166	2745	3356	3676	3217	3284	2925	2869	25238
STATION	WRY 22 NOV								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 5.80 38.69 38.07 10.70 1.65 3.65 1.37	0300-0500 9.64 35.19 35.55 13.23 2.14 3.25 .96 .03	0600-0800 8.54 35.46 42.59 10.16 2.03 1.07	0900-1100 12.76 37.05 34.23 9.24 6.58 .13	1200-1400 7.43 29.36 37.54 14.25 9.82 1.47	1500-1700 .67 26.03 35.52 21.69 13.09 2.68 .32	1800-2000 2.63 22.49 34.61 20.63 18.44 1.14	2100-2300 8.30 32.95 34.47 15.60 7.58 1.03	TOT 6.92 32.12 36.58 14.49 7.66 1.82 .39
101	3205	3319	3257	2977	2933	3139	3340	3217	25387

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PERCENTAGE FREQUENCY OF VIND SPEED(KNOTS) WITH TIME OF DAY(GMT) • •

STATION	WRY 22 DEC								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 43-55 >=56	0000-6200 9.18 32.91 33.92 16.83 6.13 .99	0300-0500 11.92 35.24 30.06 19.71 2.41	6500-0-000 13.58 40.07 24.79 13.43 4.59 .17	0900-1100 12 82 93.91 40.16 17.58 3.27 63	120C-1400 13.19 39.14 24.73 16.82 5.77	1500-1700 9.26 18.36 38.34 20.35 12.73 .85	1600-2000 8.95 17.16 34.55 25.84 12.11 1.20	2100-2300 7.95 31.00 34.00 19.66 6.94 .42 .05	10.73 30.93 31.92 19.10 6.75 .53
TOT	4130	3734	3506	3518	3033	3292	3684	4065	28962
NCITATE	WRY 22 JAN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 7.15 33.02 24.63 24.05 8.23 2.09 .69	0300-0500 7.20 31.58 28.60 22.10 8.27 1.95 .29	0600-0800 5.39 31 36 33.67 18.19 6.16 .75 .07	0900-1100 7.13 35.48 32.03 19.29 5.82 .20	1200-1400 5.00 30.69 27.95 24.87 11.03 .45	1500-1700 .14 12.28 25.02 40.23 19.86 2.37 .09	1800-2000 .32 24.28 19.94 28.35 21.86 4.66 .59	2100-2300 5.93 25.76 35.29 22.26 7.36 2.82 .56 .03	5.52 29.66 29.89 23.46 9.53 1.65 .27
101	4349	4556	4397	4557	3317	2150	1866	3409	28601
STATION	WRY 22 FEB								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 26-33 341-47 43-55 >=56	0000-0200 .59 31.43 38.14 13.15 14.12 2.01 .50	0306-0500 .85 37.51 25.85 22.67 !2.65 .44 .03	0600-0800 1.59 26.85 42.46 19.01 9.84 .25	0900-1100 5.32 27.01 36.93 19.80 10.31 .62	1200-1400 6.51 15.58 36.34 24.81 15.91 .86	1500-1700 2.60 17.88 25.57 34.21 16.52 3.02 .19	1800-2000 .68 13.72 24.39 39.86 18.19 2.80 .35	2100-2300 .84 26.63 32.70 26.86 12.42 .54	707 2.26 25.11 33.10 24.54 13.58 1.27
101	4371	3882	4034	3869	3382	3148	3673	4266	30625

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PERCENTAGE FREQUENCY OF WIND SPEED (KNOTS) WITH TIME OF DAY (GMT)

ATATION.	LOV	~~	3000

STATION	WRY 22 MAR								
CALM 1-3 4-6 7-10 1:-16 1:7-21 22-27 28-33 34-40 41-47 48-55 >:56	0000-0200 5.67 39.67 28.12 23.17 3.32 .05	0300-0500 12.68 40.52 23.02 16.87 6.65 .26	0600-0800 18.75 37.12 20.58 13.74 9.34 .44 .03	0500-1100 14.18 45.00 20.83 12.88 6.73 .38	100-1400 6.26 32.04 31.85 18.24 9.51 2.08	1500-1700 .48 27.10 32.62 22.54 13.27 3.85 .15	1800-2000 .76 14.78 35.08 28.95 17.28 2.92 .22	2100-2360 2.27 15.91 36.08 35.61 9.74 .39	7.66 31.56 28.51 21.86 9.33 1.23
TOT	4001	3818	3610	3702	3564	3354	3558	4055	29662
STATION	WRY 22 APR								
CALM 1-3 3-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 49-55 >=56	0000-0200 7.51 27.46 52.16 22.73 7.54 2.42 .17	0300-0500 11.55 22.60 30.09 26.92 8.36 .48	0600-0800 \$.71 28.19 34.56 22.81 5.44 .29	0900-1100 14.44 32.75 27.81 16.49 6.70 1.75 .06	1200-1400 1.92 17.29 27.00 36.50 15.97 1.31	1500-1700 .95 15.80 25.95 37.41 18.64 1.22 .03	1800-2000 1.70 15.76 23.08 32.63 23.83 2.74 .25	2100-2300 5.07 16.73 26.01 38.14 13.81 .24	TOT 6.65 22.27 28.45 28.97 12.30 1.30
TOT	2594	3566	3420	3420	3118	3272	3172	3353	26915
STATION	WRY 22 MAY								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-32 34-40 41-47 48-55 >-56	0309-0200 16.63 71.57 11.61	0300-c500 30.56 57.96 11.48	2600-0820 41.11 39.81 19.07	0900-1100 18.83 31.24 39.23 10.98 .71	1200-1400 2.22 32.38 52.05 13.65	1500-1700 .20 31.64 57.00 11.16	1800-2000 10.39 37.63 41.40 10.57	2100-2300 .15 38.79 43.18 17.42 .45	TOT 13.21 31.45 28.99 21.96 4.40
TOT	517	540	540	701	586	493	558	660	4595

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PERCENTAGE FREQUENCY OF WIND SPEED (KNOTS) WITH TIME OF CAY (GMT)

STATION WRY 22 JUN 0000-0200 0300-0500 0600-0800 0900-1100 1200-1400 1500-1700 1800-2000 2100-2300 TOT 22-27 28-33 34-40 41-47 46-55 >=56 TOT STATION WRY 22 JUL 0000-0200 0300-0500 0600-0800 0900-1100 1200-1400 1500-1700 1800-2000 2100-2300 TOT CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56 TOT STATION WRY 22 AUG 6000-0200 0300-0500 0600-0800 0900-1100 1200-1400 1500-1700 1800-2000 2100-2300 TOT 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56

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PERCENTAGE FREQUENCY CT WIND SPEED(KNOTS) WITH TIME OF DAY(GMT)

STATION	ERY 23 SEP								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 28.40 31.14 28.47 11.34	0300-0500 20.28 45.62 26.43 7.17 .51	0600-0800 28.23 50.13 16.44 5.02 .19	0900-1100 26.19 50.98 20.64 2.13 .06	1200-1400 8.94 42.88 33.03 14.74 .41	1500~1700 7.05 22.90 35.43 30.13 4.49	1800-2000 4.44 23.08 49.09 20.58 2.81	2100-2300 7.09 52.27 29.72 7.66 1.28 1.77 .21	TOT 16.63 39.53 29.80 12.46 1.36 .20 .02
TOT	1535	1381	1594	1783	1208	1716	1599	1410	12226
STATION	ERY 23 OCT								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 22.51 43.24 18.37 13.16 2.56 .15	0300-0500 23.59 35.09 27.38 13.37 .57	0600-0800 29.48 32.51 20.29 14.93 2.67 .13	0900-1100 26.05 33.53 29.12 11.07 .22	1200-1400 8.71 36.37 21.37 20.42 10.82 1.81 .46	1500-1700 4.64 22.63 27.96 24.29 15.20 4.65 .42	1800-2000 2.49 24.05 39.27 21.22 10.64 2.29	2100-2300 6.82 39.91 36.28 12.88 4.12	TOT 16.37 33.43 27.09 16.25 5.63 1.11 .11
TOT	3358	2984	3864	4038	3261	3297	2931	2889	26622
STATION	ERY 23 NOV								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 15.94 39.32 23.52 13.28 6.21 1.60	0360-0500 16.58 41.03 24.09 11.82 5.28 1.13 .07	0600-0800 14.59 44.21 30.12 5.10 2.30 .55 .02	0900-1100 19.01 47.73 25.94 7.03 .29	1200-1400 9.41 37.70 34.35 13.36 6.04 .15	1500-1700 2.98 29.41 34.20 18.19 12.42 1.89 .86 .03	1800-2000 5.25 27.48 27.98 23.44 12,66 2.13 .97	2100-2300 19.02 33.66 25.53 17.32 4.28 .18	TOT 13.02 37.79 28.00 13.92 6.05 .95 .25
TOT	3945	4246	4173	3855	3377	3485	3806	3674	30761

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STATION E	RY	23	DEC
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CALM 1-2 4-5 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 16.93 47.39 18.79 8.72 4.75 1.83 1.49	0300-0500 19.70 50.26 16.65 5.70 5.72 1.93	0600-0800 15 81 56.14 15.22 6.72 4.88 1.21	C900-1100 15.83 51.20 20.11 8.34 4.01 .51	1200-1400 16.38 49.62 18.59 8.61 3.54 2.29 .2?	1500-1700 15.11 29.64 21.13 12.48 6.77 3.75 1.12	1800-2000 11.43 36.22 27.09 8.25 8.67 6.55 1.58	2100-2300 13.07 43.76 21.05 11.30 5.59 3.26 1.67	TOT 15.59 46.87 19.81 8.73 5.51 2.64 -79
тот	5035	4666	4612	4713	4147	4104	4567	4975	36819
STATION	ERY 23 JAN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 10.19 33.19 22.43 14.73 14.87 4.00 .59	0300-0500 9.02 36.46 16.98 17.44 16.85 2.91	0600-7800 6.21 34.08 25.29 17.11 15.92 1.32 .04 .02	0900-1100 7.86 34.56 25.56 15.17 14.51 1.90 .07	1200-1400 3.76 30.78 25.04 22.39 14.58 2.98 .45	1500-1700 .23 11.07 26.20 29.22 22.38 8.24 2.65	1800-2000 .48 20.11 24.77 15.76 21.55 15.92 1.39	2100-2300 4.74 32.72 27.64 12.10 16.70 5.64 .45	TOT 6.25 31.24 23.87 17.30 16.47 4.25 .60 .01
TOT	4405	4611	4460	4569	3327	2149	1865	3545	28931
STATION	ERY 23 FEB								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 1.26 36.24 30.86 22.04 9.23 .34	0300-0500 1.33 37.25 31.08 23.48 6.83 .02	0600-0800 1.32 31.48 33.27 21.01 6.92	0900-1100 3.67 25.36 38.17 22.57 7.02 .22	:200-140C .39 25.67 31.59 26.86 14.39 .59	1500-1700 .58 22.45 20.95 32.36 22.27 1.38	1800-2000 .59 15.86 20.87 33.50 26.61 2.56	2100-2300 1.39 29.92 25.94 28.72 13.12 .83 .02	1.42 28.82 30.18 26.03 12.83 .71
TOT	4365	4054	4174	4147	3704	3251	3713	4321	31729

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PERCENTAGE FREQUENCY OF *!ND SPEED(KNOTS) *ITH TIME OF DAY(CMI)

CTAI	r t ow	COV	22	MAR

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 7.55 47.00 23.36 13.70 8.31 .08	0300-0500 13.99 44.37 20.67 14.62 6.34	17.83 42.60 19.08	0900-1100 11.45 50.36 21.49 9.46 6.95 .29	1200-1400 4.18 37.95 27.28 17.42 12.21 1.05	1500-1700 .45 28.91 28.11 20.95 19.40 2.15 .03	18:0-20:0 .36 17:47 33:51 26:14 20:05 2:41 .06	2100-2300 1.20 29.32 34.03 21.66 11.91 1.81 .07	7.20 37.47 25.93 16.94 11.46 .97
TOT	3985	3931	3669	3783	3611	3355	3566	4082	29882
STATION	ERY 23 APR								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 5.34 35.42 21.04 21.12 16.75 .33	7.57 30.57 21.09 26.00	9.85 32.95	0900-1:00 10.73 37.57 19.59 23.27 8.45 .32 .06	1230-1400 .32 15.94 33.30 26.52 14.18 6.51 2.69 .03	1500-1700 .64 15.68 31.69 22.56 :.61 9.87 4 6:	1600-2000 .35 16.49 30.55 23.52 11.79 10.15 6.49 .66	2.62 20.34 29.88 25.14	107 4.82 25.97 26.36 23.81 12.98 4.12 1.65
тот	3594	3566	3420	3420	3116	3272	3172	3353	26915
STATION	ERY 23 MAY								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 6.28 58.51 30.14 5.00 .07	0300-0500 17.19 60.30 17.38 4.34 .78	17.88 58.50 17.72	0900-1100 11.36 51.92 22.24 10.82 2.66	1200-1400 1.43 21.54 40.99 26.84 8.75 .56	1500-1700 .20 16.79 38.35 29.50 13.95 1.18 .03	1800-2500 .41 19.62 32.45 28.34 17.07 1.82 .29	2100-2300 .97 29.75 41.44 21.16 6.58 .09	TOT 6.49 38.27 30.78 17.19 6.75 .49
TOT	2820	2693	2594	2633	2869	3061	3140	3190	22990

PERCENTAGE FREQUENCY OF WIND SPEED(KNOTS)
WITH TIME OF DAY(GMI)

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			HITH	TIME OF DA	Y (GMI)				
STATION	ERY 23 JUN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 3.57 60.38 27.29 3.74 .02	0300-0500 9.76 60.21 26.97 2.93 .13	0500-0800 11.57 64.40 20.38 3.09 .47	0900-1100 15.60 54.88 24.37 5.01	1200-1400 3.31 40.25 36.86 16.65 2.84	1500-1700 1.04 28.61 38.66 25.15 6.51 .04	1800-2000 .88 24.28 45.35 23.02 6.44 .04	2100-2300 1.07 38.75 44.67 13.52 1.67 .27	10T 6.34 46.23 33.27 11.79 2.32 .05 .01
тот	≄66 ¢	4690	4500	4333	462C	4824	4662	4844	37143
STAT:ON	ERY 23 JUL								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-23 34-40 48-55 >=56	0000-0200 18.93 61.72 18.59 .66	0300-0500 19.01 60.75 19.07 1.13 .C4	0500-0600 19.45 67.44 12.11 1.01	0900-1100 11.14 70.41 17.68 .77	1200-1406 1.30 43.12 43.41 10.92 1.33 .02	1500-1700 1.35 30.74 45.06 18.52 4.25 .08	1800-2000 1.75 30.12 41.18 20.88 5.97 .10	2100-2300 3.53 38.70 44.69 11.93 1.15	TOT 9.44 49.84 30.66 8.41 1.63 .03
707	5029	4965	4576	4309	4752	4827	5024	5388	38870
STATION	ERY 23 AUG								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-3° 34-40 41-47 48-55 >=56	0000-6200 15.12 62.61 21.22 1.01 .03	0300-0560 13.78 67.30 13.80 .09 .03	0600-0800 20.14 66.64 13.17 .06	0900-1100 17.41 63.60 18.48 .48 .03	1200-1400 1.63 49.43 39.74 8.93 .27	1500-1700 1.08 34.41 42.10 19.76 2.66	1890-2000 1.08 24.36 43.41 25.08 5.90 .16	2100-2300 4.13 56.99 33.07 5.02 .75 .03	TOT 9.98 53.54 27.93 7.34 1.18

TOT

						,				
STATION	TWL 26	SEP								
CALM 1-3 4-6 7-10 11-16 11-21 22-27 28-33 34-40 41-47 48-55 >=55	0 000-	-0200	0300-0500	3690-080 9	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	101
TOT		0	0	9	0	0	o	o	o	0
STATION	TWL 26	OCT								
CALK 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-	-0200	0300-0500	0600-0800	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	тот
тот		0	0	0	0	0	0	0	0	0
STATION	TWL 26	NOV								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=50	0000	-0200	0300-0509	0600-0800	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	тот
тот		٥	0	0	٥	0	٥	0	0	0

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PERCENTAGE FREQUENCY OF WIND SPEED(KNDTS)
WITH TIME OF DAY(GMT)

STATION	TWL 26 DEC								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200	0300-0500	0600-0800	0900-1100	1200-1400	1500~1700	1800-2000	2100-2300	тот
101	0	o	o	0	0	o	0	0	0
STATION	TWL 26 JAN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200	0300~0500	0600-0800	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	тот
TOT	0	o	0	0	0	0	0	0	0
STATION	TWL 26 FEB								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 29-33 34-40 41-47 48-55 >=56	0000-0200 51.40 48.60	0300-0500 8.11 90.99 .90	0600-C800 1.11 89.44 9.44	090c-1100 6.67 92.22 1.11	1200-1400 20.63 77.50 1.67	1500-1700 32.93 42.07 18.90 6.10	1800-2000 .93 63.89 19.91 14.81 .46	2100-2300 .56 32-22 52.50 14.72	70T •26 29.67 60.20 9.14 •73
тот	179	111	180	180	120	164	216	360	1510

PERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF DAY(CMT)

CTAT	TON	T 1.16	~~	PAAD

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 1.68 29.39 36.74 25.32 6.71 .15	7.56 33.59 31.11	060(-0800 9.25 34.70 33.37 12.65 9.35 .69	0900-1100 6.67 40.95 33.92 9.66 6.49 .32	1200-1400 5.82 31.10 32.01 10.48 11.37 1.65	1500-1700 2.32 20.01 31.33 23.69 17.50 4.90 .26	1800-2000 .15 19.14 28.99 31.14 21.66 3.71 .15	2100-2300 .16 12.83 36.03 35.39 14.44 1.13 .03	107 4.43 27.54 33.08 21.62 11.82 1.46
TOT	3933	3876	3764	3780	3386	3023	3211	3719	28692
STATION	TWL 26 APR								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 2.41 18.82 35.69 33.41 10.04 .04 .09	2.30 12.54 43.94 31.96	0600-0800 3.83 28.00 38.04 25.13 5.00	0900-1100 5.15 29.52 33.65 21.95 7.87 1.82	1.68 19.02 22.68 22.92 24.76	1500-1700 1.40 22.57 20.56 21.83 21.78 9.93 1.92	1800-2000 1.11 15.55 23.96 26.37 20.36 9.35 3.21 .09	2100-2300 1.60 18.00 26.22 30.82 17.58 5.14 .59 .04	2.40 20.32 30.48 26.99 14.63 4.36 .79 .02
TOT	2320	2363	2061	1982	2072	228€	2245	2372	17641
STATION	TWL 26 #41								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-32 34-42 41-47 42-55 >=56	0000-0200 13.02 22.09 45.69 18.73 .47	03e0-05c0 7.99 39.79 38.52 11.85 1.85	0600-0800 1.42 46.35 37.05 12.29 2.78 .10	0900-1100 2.84 39.65 41.28 13.36 3.75 .11	1200-1400 1.03 14.22 33.18 36.52 14.33	1509-1700 .17 9.31 33.39 37.20 18.45 1.39 .10	1800-2000 .67 11.52 23.61 30.96 21.88 3.20 .17	2100-2300 6.44 8.05 36.17 38.72 10.12 .50	707 4.2: 23.36 36.05 22.23 9.38 .73 .03
тот	2979	2978	2880	2851	3095	3019	3003	3182	23987

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PERCENTAGE FREDUENCY OF WIND SPEED/KNOTS)
WITH TIME OF DAY (GMT)

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STAT	I O N	7.21	25	. 12 161

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0003-0200 5.72 33.56 44.33 14.41 1.96 .02	0300-0500 2.85 37.30 47.87 10.14 1.83	C600-C800 3.06 51.50 35.30 7.48 2.67	0900-1100 4.03 49.22 32.69 10.42 3.58 .06	1200-1400 .50 35.93 32.72 22.7 10.44 .23	1500-1700 .37 19.83 31.67 33.01 15.01 .10	1600-2000 .14 12.60 36.25 34.47 15.36 1.13 .04	2100-2300 2.34 19.90 44.01 29.17 4.33 .22 .04	2.36 31.95 38.09 20.43 6.96 .22 .01
TOT	5039	4978	4680	4693	5152	5077	4888	5081	39588
STATION	1 THE 25 JUL								
CALM 1-3 4-6 7-16 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 6.33 4:.45 47.19 4.94 .09	0302-0500 8.62 34.03 47.30 9.83 .22	0500-0800 3.99 46.70 41.10 8.02 .19	0900-1109 1.70 55.49 39.41 3.33 .07	1203-1400 .52 31.99 49.51 16.36 1.62	1500-1700 1.78 21.02 41.68 27.64 7.80	1866-2600 .35 17.16 35.60 36.22 10.32	2:00-2300 2:09 24.49 42.37 27.77 3.28	3.18 35.91 43.08 15.84 2.94 .05
TOT	3240	3235	3160	3060	3276	3140	317:	3356	25658
STATION	TWL 26 AUG								
CALW 1-3 4-6 7-10 11-16 17-2: 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 4.18 39.89 46.51 9.39 .03	0300-0500 6.70 49.73 42.15 1.43	0500-0800 4.57 58.55 36.23 .65	0900-1100 2.47 63.87 21.45 2.21	1200-1400 1.40 39.30 45.90 13.12 .28	1500-1700 .96 26.31 40.53 28.24 3.95	1800-2000 .67 22.05 37.73 33.59 5.88 .07	2100-2360 1.88 35.35 50.33 11.28 1.14 .03	2.84 42.04 41.51 12.23 1.37
тот	2898	3151	3240	3164	3216	3010	2992	3680	25351

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PERCENTAGE FREQUENCY OF WIND SPEED (ANCIS) WITH TIME OF DAY (GMI)

			MIIM	TIME OF DA	Y (GWT)				
STATION	TWH 28 SEP								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200	0300-0500	0600-0800	0900-1100	1200-1400	1500-1700	1800-9000	2100-2300	тот
тот	0	0	o	e	o	0	0	0	0
STATION CALM 1-3	TWH 28 OCT	0300-0500	0609-0300	0900-1100	1200-1490	1500-1700	1800-2000	2100-2300	ТОТ
4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56									
101	0	0	o	0	0	0	c	0	0
STATION	T#H 28 NOV	0000-0500	0202-0920	0000-1100	1200-1200	1500-1760	+800~2000	2+00=2300	TOT
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 33-46 41-47 48-55 >=56	0000-0200	2300-4390		330000	1200-1700	.550 1.00	.550 2000	2.00	•••
101	o	0	0	0	0	0	0	0	0

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PERCENTAGE FREQUENCY OF WIND SPEED (KNOTS) WITH TIME OF DAY (GMT)

				TIME OF DA					
STATION	TWH 28 DEC								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55	0000-0200	0300-0500	0600-0800	0900-1100	1200-1400	1500-1700	1800-2000	2100-2300	тот
>*56									
тот	0	0	0	o	0	0	o	0	0
STATION	TWH 28 JAN								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 .71 16.33 32.16 42.84 7.86 .10	0300-0500 2.87 15.48 33.73 43.00 4.36 .46 .09	2.64 16.16 52.60 26.63 1.81	0900-1100 1.11 11.46 14.80 43.20 23.15 3.82 1.03 .80 .40	1200-1400 .60 13.42 22.66 31.31 27.63 3.98 .10	1500-1700 .77 16.92 17.54 32.15 24.31 8.15 .15	.90 .90 23.99 34.08 26.23 13.23 1.57	2100-2300 1.11 27.08 43.53 18.68 7.54 2.06	TOT .32 6.09 18.90 39.03 29.12 5.57 .69 .18
тот	992	1079	1213	1257	1006	650	446	1167	7810
STATION	TWH 28 FEB								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-32 34-40 41-47 48-55 >=56	7.57 36.00 29.10 17.93 6.42 2.48 .48	0300-0500 .03 8.54 31.10 29.80 27.24 3.14 .14	0600-0800 .06 11.47 29.93 35.10 21.25 2.18	0900-1100 1.76 15.92 24.50 36.90 16.62 3.91	1200-1400 2.92 16.33 22.47 32.63 20.23 5.26 .16	1500-1700 1.79 13.30 22.91 28.34 26.45 5.83 1.38	1800-2000 .03 13.39 14.07 27.63 34.85 8.78 1.25	210(2300 .03 10.37 26.91 28.62 26.88 6.31 .88	10T .77 11.95 26.48 31.15 23.60 5.14 .83 .07
TOT	3753	3466	3618	3580	3080	2745	2950	3519	26711

PERCENTAGE FREQUENCY OF WIND SPEED(KNOTS) WITH TIME OF DAY(GMT.

C + A Y	100	Y .11	20	MAR

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 .36 14.40 33.37 34.51 16.61 .75	0300-0500 .39 25.30 29.52 27.84 14.72 2.10 .12	0600-0800 1.45 23.45 32.02 24.97 15.01 2.87 .23	0900-1100 .48 19.92 38.03 26.84 11.97 2.58 .18	1200-1400 2.78 21.22 25.93 27.13 14.15 5.06 .73	1500-1700 .12 17.79 26.27 26.39 17.44 8.06 1.93	1800-2000 .37 9.15 26.61 30.63 24.14 7.68 1.42	2.99-2300 1.10 4.85 27.80 39.30 22.55 4.05 .25 .02	TOT .89 17.03 30.68 29.84 17.01 3.99 .56
TOT	4112	4055	3944	3960	3575	3361	3529	4079	30715
STATION	TWH 28 APR								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-43 41-47 48-55 >=56	0000-0200 .08 10.92 22.56 36.17 25.81 3.65 .81	0300-0500 .84 1C.29 21.45 36.37 28.35 2.58 .11	0500-0800 .20 8.65 29.77 39.74 20.67 1.84 .12	0900-1100 .53 11.35 38.57 30.41 15.44 2.98 .73	1200-1400 13.97 24.12 30.53 22.90 8.85 2.53 .10	1500-1700 .06 9.84 22.81 30.08 20.91 112 4.66 .40	1800-2000 .13 9.00 19.80 29.61 24.79 15 .4 .57 .98	2100-2300 .36 12.31 15.06 37.89 25.28 7 10 1.95 .93	TOT .28 10.42 24.32 33.72 23.06 5.91 2.1.
701	2591	3566	3420	3420	3118	3271	3167	3339	26892
STATION	TWH 28 MAx								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-50 >=56	0000-0200 .70 14.82 37 54 42.03 4.91	0300-0503 2.02 22.17 37.37 31.64 6.48 .31	0600-0500 .86 20.83 45.65 23.70 8.09 .83 .03	0900-1100 2.07 21.18 39.16 27.01 9.81 .75 .03	1200-1400 .45 10.05 20.84 38.04 27.02 3.49 .09	1500-1700 5.21 21.28 41.82 26.34 4.62 .65 .06	1800-2000 7.20 21.98 35.24 27.12 7.08 1.25 .12	2100-2300 .43 6.33 24.93 45.44 20.71 2.08 .06	.81 1.36 30.94 35.70 16.48 2.43 .27
тот	3157	3211	3240	3192	3320	3223	3348	3457	26148

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PERCENTAG' FREQUENCY OF WAND SPEED(KNOTS) WITH TIME OF DAY(GMT)

CTATION	T	20	11160

CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 .40 14.67 45.81 30.78 7.99 .34	0300-0500 .86 12.87 42.17 39.23 4.86	0600-0800 1.31 21.29 43.94 27.35 6.00 .11	0900: 1100 2.55 24.56 39.26 26.31 7.05 .26	1200-1400 1.82 20.85 31.97 26.16 18.07 1.09	15001700 .40 13.00 26.65 34.65 24.00 1.30	1800-2000 •24 8.00 29.06 36.88 23.47 2.27 .08	2100-2300 .23 g.70 49.38 38.95 10.32 .31 .08	. 94 15.36 37.31 32.74 12.90 .72 .03
тот	4970	4894	4650	4299	4848	5062	5027	5163	38913
STATION	TWH 28 JUL								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 1.39 17.09 44.65 36.18 .69	0300-0500 3.68 12.32 41.22 37.61 4.08 .09	0:00-0800 2:10 11:11 53:45 30:80 2:54	0900-1100 4.52 20.13 55.82 18.70 .84	1200-1400 1.88 19.73 46.76 27.27 4.30 .06	1500-1700 1.45 13.05 40.30 32.54 11.79 .87	1800-2c00 2.10 12.09 31.17 35.22 17.77 1.64	2100-2300 1.12 10.38 35.93 44.04 8.52	TOT 2.23 14.54 43.27 33.12 6.51 .34
TOT	4475	4408	4088	3920	4679	4606	4565	4834	35575
STATION	TWH 28 AUG								
CALM 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 >=56	0000-0200 1.88 24.61 41.41 28.93 3.17	030c-0500 4.22 26.53 42.16 27.06 .03	0600-0800 4.27 27.05 47.11 21.21 .36	0900-1100 2.63 25.88 53.01 18.45 .03	1200-140J .89 26.2B 43.95 27.67 1.22	1500-1700 .57 13.95 34.10 35.30 9.96 .13	1800-2000 -23 17.11 29.36 40.68 11.82 .80	2100-2300 .99 20.16 48.19 26.77 3.59 .30	1.97 23 50 42.74 28.02 3.62 .15
тот	3031	3219	3305	3273	3372	3003	3004	3650	25857

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6. BIVARIATE PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

This section contains the bivariate percentage frequency distribution of wind direction in 10° increments versus wind speed (knots) in eleven wind speed classes from 1 to equal to or greater than 56 knots. Percentages are shown by wind direction and wind speed. Mean wind speeds with each direction class are given, and in addition a mean wind speed for the month is calculated. Percentages are shown for each month of the twelve-month study, together with a twelve-month distribution. The total number of one-minute observations in each table is shown at the lower right.

2 . 1 v

STATION PLM	3	MONTHL	.*	SEP										
	CALM	1-3	4-5	7-10	11-16	17-21	22-27	28-33	34-40	41-47	46-55	<:56	TOT	AVE SPD
0-9		.13	.66	.56	.40	1.33	1.08						5.03	15.41
10-19		.11	.25	.52	-34	.57	.67						2.49	14.69
20-29		.10	.29	.29	.37	.55	.16						1.79	13.09
30-39		.08	.27	. ენ	.22	. 37	.02						1.02	12.01
40-49		.03	.25	•9	. 18	13							.67	10.40
50-55		.01	.18	.24	.28	.07							.77	10.40
60-69		-01	. 19	.39	27	.01							.86	3.78
70-79		.02	.23	.71	.10								1.13	7.61
69-08		.03	.39	.81	.04								1.27	7.04
90-99		.05	. 42	1.19	-13								1.70	7.62
100-109		.11	.34	.89	.11								1.45	7.52
110-119		.34	.26	.53	.09								1.28	6.42
120-129		.27	.28	.97	22								1.74	7.37
130-139		.23	.70	.73	-12								1.78	6.45
140-149		.27	1.94	.74	.06								2.10	5.94
150-159		.33	1.32	.95	- 15								2.80	5.96
160-169		.66	1.00	.92	.25	.01							3.84	5.68
170-179		1.06	2.13	.41	.13	.01							3.74	4.75
180-189		2.07	1.70	26	.48	. 11							4.62	5.08
190-199		2.77	2.57	1.04	-80	. 19	.01						7.38	5.62
200-209		1.70	3.01	: 69	.23	.04							6.66	5.43
210-219		.98	2.36	2.66	.41								6.42	6.37
220-229		.93	2.21	2.53	-18	.01							5.91	6.12
230-239		.48	1 07	2.44	.19								4.18	6.80
240-249		.39	. 55	1.25	.11								2.31	6.60
250-259		.46	.43	83.	.03								1.78	6.02
260-269		.35	.63	.39	.03								1.44	5.34
270-279		.41	1.07	. 56	.19	.05							2.28	6.2:
280-239		.43	1.03	1.28	.60	.03							3.42	7.50
290-299		.3€	1.36	1.30	1.10	. 2 .	01						4.37	8.50
300-309		.12	.90	.37	56	. 18	.04						2.31	8.79
310-319		. 32	.55	•1.	.:1	.06	.01						1.15	5.93
320-329		.38	-92	-13	.04	.01							1.55	4.67
330-339		.17	.95	. ` 3	-01	.01							1.28	4.74
340-349		- 63	.64	;5	.06 .15	.20	. 53						1.07	8.41 16.31
250-359		.13	.68	35.	.15	2.29	.91						1.89	10.31
CALM	1.89												1.89	
707	1.85	16.48	33.92	28.97	3.72	7.05	2.95					1427	100.00	7.68

AND AND AND AND ASSESSED AS A CONTRACT OF THE PARTY OF TH

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STATION PLA	1 3	MONTH	LY	OCT										
0-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 140-149 200-209 210-219 220-229 230-239 240-249 250-259 270-279 280-289 270-279 280-289 270-299 330-339 340-349 350-359 CALM	1 3 CALM	MCN 1-3 186 173 197 197 197 197 197 197 197 197 197 197	4-6 .15 .078 .18 .242 .47 .454 .33 .257 .63 .324 .577 .63 .140 1.70 1.123 1.69 1.11 1.54 1.57 1.03 .84 1.11 1.92 2.25	007 7-1-9867215502728040502711438507488466667532511438857488466666666666666666666666666666666	11-16 .07 .06 .14 .23 .20 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0	17-21 .59 .19 .80 .46 .02 .00 .05 .02 .00 .05 .02 .02 .02 .02 .02 .14 .27 .33 .70 .63 .63 .04 .08 .03 .03 .03 .04 .05 .05 .05 .05 .05 .05 .05 .05 .05 .05	22-27 .10 .02 .04 .06 .01 .00 .01	.31 03 .03	.00	41-47	48-55	<=56	TOT 1.2685 1.257 1.209 9.751 1.305 7.718 1.305 7.718 1.305 7.718 1.305 7.714 4.509 2.305 4.506 6.372 6.306 6	AVE SPD 13.68 10.47 7.23 12.69 11.32 7.02 6.52 6.08 5.24 6.38 5.92 6.60 5.766 6.57 7.38 6.57 7.89 7.88 10.61 11.60 7.53 6.91 6.92 6.93 11.60 7.88 11.60 7.80 7.80 7.80 7.80 7.80 7.80 7.80 7.8
TGT	1.40	16.71	29.33	27.50	17.45	6.15	1.35	.07	.0:			25684	100.00	7.97

HELLINGUE LINGUES DE ACCOUNTE DE SEVERAL DE SEVERAL DE PROPERTIES DE CONTROL DE SEVERAL DE SEVERAL

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	TOT	130-139 1150-159 1150-159 1160-169 1160-189 1190-199 220-220 220-229 220-239 220-229 220-259 220-279 220-299 330-309 310-319 320-329 330-339 330-359 CALM	0-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 90-109 10-119 20-129	TATION PL	
	2.32	2.32		M 3 CALM	₩ colfee or more of a
	19.43	.03 .25 .26 1.20 1.22 1.03 1.18 1.67 2.18 2.04 1.29 .77 .45 .41 .22	.01 .03 .06 .01 .02 .05 .06 .05	MONTH: 1-3	
	17.63	.05 .35 1.19 1.32 1.62 1.13 .35 .22 .12 .31 .84 1.15 1.70 2.21 1.47 .29 .50	.23 .17 .07 .02 .02 .01 .03 .05	LY [D I NASO O FERNINS.
	14.68	.01 .03 .22 .51 1.87 .98 .37 .11 .14 .40 .65 1.20 2.30 2.30 .74 .65	.08 .01 .01 .01 .01 .01 .06 .18	DEC 7-10	
	17.26	.01 .01 .11 .63 .08 .05 .07 .55 .66 .03 .78 1.27 2.261 1.09	.51 .34 .63 .55 .50 .40 .25 .12 .06	DIRECT (FROM)	
	14.55	.02 .01 .05 .266 1.52 1.51 1.70 1.30 .57 .49 1.01 .94 .46	.27 .05 .33 .38 .67 .86 .61 .11	ION AND ONE MIN	
	10.05	.02 .20 .89 .60 1.32 2.08 1.18 .24 .52 .38	.05 .14 .37 .75 .20	REOUENC SPEED UTE AVE	
	3.03	.07 .22 .06 .24 .60 .10 .03 .11 .14 .19	.02 .06 .07		
	.60	.01 .07 .01 .08 .09 .03 .01 .01		ND 34-40	
÷	.26	.01 .05 .11 .07 .02		41-47	
- - - - - - - - - - - - - - - - - - -	.17	-05 -05 -08		48~55	
	.02 883	.01		<=56	
\$	100.00 7	.01 .05 .05 .3.55 3.03 5.14 3.27 2.50 3.35 3.71 8.40 5.74 4.88 6.29 8.16 7.67 3.34 2.63 2.32	1.14 .60 1.10 .96 1.36 1.73 1.73 .60 .28 .42	τοτ	
	11.39	1.20 9.80 4.52 3.387 5.88 4.47 7.94 16.91 13.20 8.20 7.34 9.11 11.36 13.75 11.60	13.18 11.06 13:86 15:32 16.84 18:23 20:37 18:45 6:48 9:17	AVE SP 13.18 13.86 13.86 15.32 20.37 16.48 9.17 6.50 1.20 9.85 2.33 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 4.47 5.49 6.48 6.48 6.48 6.48 6.48 6.48 6.48 6.48	

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STATION PL	.м з	MONTH	Υ.	JAN										
0-9 10-19 20-29 30-39 40-49 50-59 60-69 70-75	CALM	.01 .02 .01	4-6 .14 .01 .01	7-10 .96 .42 .20 .10 .04	11-16 1.22 1.31 1.29 .48 .08	17-21 1.20 1.00 .71 .20	22-27 1.72 .97 .11	28-33 .01 .11 .01	34-40	41-47	48-55	<=56	TOT 5.25 3.83 2.31 .82 .13 .01	AVE SPD 16.81 17.45 15.14 14.35 11.80 7.35
80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 163-169		.04 .11 .24	.01 .18 .42 .32 .39 .95	.07 .54 1.01 1.06 .77	.03 .32 .75 .35	.04 .07							.01 .28 1.31 2.19 1.91 2.06 2.08	5.00 6.90 8.85 9.70 8.12 6.23 5.72
170-179 180-189 190-199 200-209 210-219 220-229 230-239		.30 .48 .81 1.66 .88 .73 .81	1.07 1.08 2.03 4.13 3.77 2.92 2.21 1.48	.71 .26 .51 .89 1.02 2.75 2.94 1.22	.01 .15 1.70 1.32 1.24 1.64	.01 .23 .17 .06							2.08 1.82 3.36 6.84 7.60 7.89 7.26 5.19	5.72 4.83 4.79 4.75 7.30 7.44 7.44 8.10
240-249 250-259 260-269 270-279 280-289 290-299 300-309		.42 .48 .43 .38 .50 .47	.75 .69 .71 .55 .87 1.01	.49 .70 1.31 1.53 2.02 1.04	.64 .53 1.30 1.50 2.71 1.76	.29 .81 .88 .57 1.22 1.59	.04 .19 .30 .35 1.21 1.89	.01 .03 .39 .51	.01 .03 .03	.01			2.63 3.39 4.94 4.92 8.94 8.29 1.91	8.82 10.82 11.33 11.53 13.76 15.76
310-319 320-329 330-339 340-349 350-359 CALM	1.09	.07 .05 .03 .02 .06	.25 .16 .07 .05	.01	.01 .01	.01 .01 .28	.02						.36 .22 .11 08 .94 1.09	5.33 4.42 5.19 6.44 15.17
TOT	1.09	9.88	26.90	22.95	20.93	9.71	7.37	1-12	.06	.01		14154	00.00	10.29

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STATION PLM	3	MONTHE	Y 1	FEB										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48~55	<=5.5	TOT	AVE SPD
0-9		.08	. 44	.41	.67	.09	.18	-01					1.88	11.06
:0-19		.08	.16	.04	-12	.02	.01						.43	7.91
20-29		.11	. 15	.02	-02								.31	4.64
30-39		.09	.21	. 16									.46	5.30
40-49		.09	.16	-23	-01								.49	6.10
50-59		.06	. 13	.19	- 08								.45	7.22
60-63		.11	.12	.10	.21	- 16	45.1						.71	10.73
70-79		.13	.06	. 12	.26	. 26	.02						.86	12.30
80-89		.09	.C2	- 20	- 06	.00							.38	7.70
90-59		. 05	.00	.03	.02	.00							.11	6.45
100-109		.05		.01									•06	3.16
110-119		.09	.12	.12	.00								.33	5.48
120-129		. 97	.36	.28	-04	.09	.03						.87	8.37
130-139		. 13	. 43	.34	.27	- 27	-07						1.51	10.35
140-149		. 22	1.00	. 27	.40	. 12	.03						2.04	7.82
150-159		.33	1.53	.35	.31	. 07	.01						2.59	6.55
160-169		.33	1.33	.44	.34	.03							^.47	6.45
170-179		.26	.58	.30	.08								1.22	5.39
180-189		.48	.27	.37	.02								4	4 .7
190-199		.48	1.37	1.22	09								. 4	5, غ
200-209		.20	.62	1.86	.17									° 38
210-219		. 16	.41	1.61	.55	. 92							2.71	8.51
223-229		.08	. 38	1.49	-60	.09							2.52	9.23
230-239		.02	.53	1.37	.94	.07	.00						2 95	9.53
240-249			. 26	1.37	1.40	.16	.03						3.22	10.79
250-259		.C:	.37	1.10	1.04	. 17	.02						2.72	10.45
260-269		.05	.58	1.33	2.16	. 66	.05	.00					4.64	11.55
270-279		.07	.72	1.81	3.69	1.20	.13						7.61	12.13
280-289		.11	.79	2.50	5.36	1.67	.40						10.83	12.59
290-299		.19	.96	2.12	3.74	1.35	.20	.01					8.48	12.06
300-309		.09	1.10	1.18	1.52	. 35	.02						4.26	9.94
310-219		.08	1.25	. 29	.83	. 11	.01						3.17	8.45
320-329		.12	1.18	1.52	1.67	1,12	. 16						5.77	11.39
330-339		.09	1.04	1.55	1.46	1 48	.56	.01					6.18	12.87
340-349		.07	.59	1.07	. 48	1.11	2.24	-04					5.60	16.92
350-359		.07	.60	.84	.42	.27	1.69	11					3.99	16.32
CALM	-11			. •	-								.11	
TOT	.11	4.61	20.44	28.80	29.06	10.93	5.87	- 18	1				100.00	11.00
- - •	•						- **					2451		

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STATION PL	N 3	MONTHE	Y N	AR										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		-86	.97	2.05	2.73	.72	1.26	.83	.02				9.44	13.92
10-19		.57	.74	1.01	1.27	. 32	.40	.29	.00				4.61	11.94
20-29		.47	.67	.88	1.25	. 05	.94	.01					3.36	8.90
30-39		.40	.79	.94	1.33	.02							3.48	8.57
40-49		.38	.61	.83	. 23	.01							2.65	8.14
50-59		.33	.62	.72	.37								2.04	6.94
60-69		.56	.92	.48	.05								2.01	5.15
70-79		.38	82	.17									1.38	4.44
80-89		.42	.73	.64	-01								1.80	5.29
90-99		.31	.42	1.24	.16								2.19	6.89
100-109		-45	.43	. 35	.04								1.76	5.83
110-119		.39	.86	.98	.08								2.32	6.12
120-129		.40	1.24	.54	.07								2.25	5.37
130-139		.33	.52	.34	.05								1.24	5.22
140-149		-28	.32	- 11	.00								.72	4.23
150-159		.26	.25	-06									.57	3.89
160-169		.25	. 25	.02									.52	3.77
170-179		.25	. 25	.02									.52	3.69
180-189		.30	.24	.02									.56	3.54
190-159		.36	.48	-14		•							.98	4.31
200-209 210-219		.30	.55	.37	.05	.01 .06	.00						1.33	5.80
220-229		.44	.42	.34	.26		.00						1.38	7.27
230-239		.52	.53 .87	.43	72 1.49	.09	.01						2.09	8.01
240-249		.34	1.07	.43	1.13	.44	-01						3.48 3.53	9.08 9.54
250-259		.24	.76	.47	1.30	.39	.01						3.18	10.33
260-269		.32	. 93	.30	1.88	.26	.01						3.76	10.33
270-279		.36	1.:4	.55	1.75	.41	-10	-00					4.31	10.03
280-289		.39	1.04	.97	1.69	.55	.24	-02					4.91	10.85
290-295		.44	1.00	1.75	1.37	.44	.33	.01					5.35	10.23
300-309		.63	.64	1 22	.62	1.3	.11	.02					3.39	8.46
310-319		.77	.56	.47	,25		.01						2.06	5.66
320-329		.47	.72	1.07	.05								2.31	5.88
330-339		.30	. 93	.79	.02	.09	.02						2.15	6.46
340-249		.46	1.02	.61	.13	.71	30						3.23	10.30
350-359		.64	1.29	1.22	2.13	1.19	1.78	- 22	.00				8.47	13.99
CALM	.54					• • • •							.54	
TOT	.54	14.89	25.69	23.65	23.13	6.06	4.66	1.39	.02			2834	106.00	9.39

TOTAL SOCIETY OF THE SOCIETY OF THE

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STATION PLM	3	MONTHL'	Y AP	, E						_		< * 56	TOT	AVE SPC
			4-6	7-10	11-16	17-21	22-27	28~33	34-40	41-47	48-55	<*20	3.45	9.32
	CALM	1-3 .08		1,78	.87	. 19							2.65	8.84
0-9		.08	.49	1.20	.88	-00							1.88	8.65
10-19			.54	.50	.73		.00						1.45	8.48
20-29		.10 .07	.50	.43	.38	.64	.02						2.19	11.92
30-39		.13	.56	.36	.47	.37	.28	.02					3.00	11.85
40-49		.22	.67	.53	.59	-82	. 15	.02					3.26	10.86
50-59		.26	.83	.69	.76	.43	-28	.02					1.49	10.55
60-69		.15	.63	.18	.31	. 29	.06	.01					.90	7.51
70-79		.14	.42	.16	.07	, 11	.00						1.71	9.88
60- 8 9		.11	.49	.57	.18	. 31	.05						2.49	8.41
90-99		.13	.43	1.46	,42	.04	.00						2.90	8.56
100-109		.20	.32	1.72	.66	.00							2.38	8.15
110-119		.28	.40	1.08	.62	.90							1.95	6.59
120-129		.35	.68	.63	.28								1.60	5.94
130-139		.35	.73	.45	.11		.00						1.62	5.61
140-149		.24	.87	.48	-04								1.87	6.36
150-159		.16	.84	.77	.10								1.50	5.87
160-169		.20	.72	.53	.04								1.26	4.14
170-179		.52	.62	.10	-02								2.38	5.57
189-189		.71	.89	.58	-20								3.92	7.99
190-199		.26	1.16	1.57	.90	.04							4.26	8.93
200-209		.16	.95	1.67	1.45	.03							4.45	8.75
210-219		.16	.99	1.81	1.42	.05	.00						5.50	9.84
220-229		.15	1.52	1.34	2.06	-40	.03	.co					5.01	10.31
230-239		.08	1.47	1.50	1,15	.62	-18	.01	.Gc				5.36	13.50
240-249		.11	.70	1.15	1.61	1.18	.53	.08	.00	,			5.47	15.16
250-259		.07	.31	1.97	1.64	1.45	.81	.12					4.87	15.22
260-269		.11	.36	.91	1.15	1.43	.85	.06		•			4.40	
270-279		.09	.81	.71	.79	1.25	.65	.09					2.98	12.79
280-289		.16	.59	.48	.72	. 69	.30	.04		,			2.74	
290-299		.13	.37	1.00	1.08	.12		.00	,				2.70	
300-309		.11	.49	1.62	.46	.00	.00						2.23	8.08
310-319		.07	.67	1.05	.43								1.16	
320-329		.13	.35	.61	-10								1.17	
330-339		.09	.53	.46	.08								1.65	7.80
340-349		.07	.40	.89	.30								,18	3
350-359	.1													
CALM		-											100.0	0 10.17
TOT	.1	8 6.38	3 23.70	32.0	5 23.0	7 9.9	9 4.2	4 .4	16 .	01		25	075	

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STATION PLM	3	HTHOM	LY	2AY										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	< =56 1	TOT	AVE SPD
0-9		.42	-33	-84	.65					••			2.25	7.83
16-19		.33	.19	.68	-58								.97	ε.25
20-29		.36	.32	.87	1.15								2.69	9.03
30-39		.30	.34	.95	2.32	. 60							3.S1	9.99
40-49		.26	-20	.52	1.96	.11	.08						1.14	10.86
50~59		.19	.33	.22	-96	. 24	.42	.01					2.37	12.99
69-69		.31	- 64	.30	. 13	. 27	.29	.02					-96	10.74
70-79		-23	.90	.54	.38	.49	.07						.60	9.73
60-89		.25	1.06	1.09	-62	. 28	.06						.36	8.87
99-99		-34	1.09	1.96	-58	- 10	-02						. C8	7.91
100-109		- 16	1.13	1.47	1.57	.02							.41	9.18
110-119		.21	1.55	1.73	1.06								.56	7.87
120-129		.13	.99	1.53	.74								.39	7.99
130-139		.13	.66	1.33	.46								-59	7.81
140-149		-21	.83	1.11	.11								.25	£.59
150-159		.27	.95	.88	.07								.16	5.99
160-169		.37	1.15	.73	.07								-32	5.66
170-179		.52	1.09	.54	.14								.29	5.51
180-189		.51	1.13	.50	-18	.00							.32	5.48
190~199		.51	1.04	.70	-24	.00	.ee						.50	6.06
200-209		.36	.91	1.06	.56	. 05	.01						-95	7.51
216-219		.35	1.30	1.61	1.35	. 10	.04						.76	8.54
220-2 29		.26	.97	1.29	1.48	. 25	.03	-01					.29	9.59
230-239		-28	.87	1.26	1.63	-40	.04	.00					.49	10.22
240-249		-21	1.39	1.20	2.07	.46	.03	.02					.38	10.05
259-259		.24	.91	.95	1.68	.36	.01						.1€	10.17
260-269		. 25	.68	.75	.71	. 26	.03						. 58	9.23
270-279		.40	.53	.57	.72	. 16	.04	-01					.43	9.08
280-289		.44	.42	.67	1.10	. 15	.01						.79	9.49
290-299		.40	. 44	.64	1.23	. 25	.01						.97	10.03
300-309		.31	.52	.37	.51	.21	.01						-93	9.00
310-319		-40	.18	.04	.03	.06	.01						.71	5.30
320-329		.45	.21	-00		.00							.67	3.14
330-339		.27	.31	.09									.67	3.91
340-349		-21	.13	.09	.02								.43	4.17
350-359		.24	-14	.39	.35								.13	7.74
CALM	.45			_									.45	
TOT	.45	11.09	25.81	29.66	27.42	4.29	1.21	.07					9.09	8.82
												2612€	_	

HELLICATION CONTINUED CONT

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PRECENTION AND SPEEDINGS OF WIND CONCENTION AND SPEEDINGS (FROM ONE MINUTE AVERAGES)

STATION F		₩ ₩.	. :											
	CALT	1-3	4-6	7-16	1:-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	701	AVE SPD
0-9		.27	- 57	.68	79	. 47	.5:						2.88	10.04
10-19		.18	.42	.28	. 43	. 39		.00					2.20	11.26
23-29		. 13	.42	.5:	- 57	1.05	.02						3.03	12.15
30-39		-12	- 33	.40	. : 0	. 26	.cc						1.33	9.84
40-49		. 13	.36	.29	12	. 12	.00						1.01	7 91
50-59		.1'	.65	.5.	.13	. 08							1.27	7.19
60-69		.13	~;	٠٤٠	.09	. 2.							1.27	6.06
70-79		. 1.5	. 34	.3*	.10	. 4							-90	6.84
80-99		.:0	ى3 .		16	. 34.							.82	7.93
99-99		. * 2	.49	.24	. 1.3	. 05							1.03	7.31
102-103		22	. 53	. 74	.32	. 02							1.83	7.55
110-110		.27	- 65	1.55	. ?0	.03							3.49	8.36
120-129		. 3 1	•.06	3 - 6	4.4	.0:							5.39	8.39
:30-139		.24	. 25	2.	69	. 03							5.01	9.07
149-14:		.33	- 55	1.24	15.	.c.							3.36	8.78
:50-15-		.23	5	. 3 *	6.5								2.26	€.35
150-165		.23	-2	2.	25	:0							2.69	9.61
:70-17-		.13	- 56	25	96	. 65							3.13	9.78
:80-18-		.23	-54	- 2		. 02							2.15	8.25
190-199		.25	: . : 5	. 2 -	.45	.0:							3.11	7.14 5.88
200-200		.27	5.5		35								3.80 4.31	7.29
210-219		.2?	1.41	2 23	44	.01							4.28	7.29
220-225		.:5	1.29	2.2-	55								4.67	7.7
230-239 240-249		.15	1.10	~ 23 2.57	.60 .09	.00							4.31	é.43
230-259		-16	-86 -80	2.51	12	,; ;							3.70	5.05
260-264		.16		5	. 46								3.77	9.83
270-274		-21	.28	. 5	. 52	22	.01						3.47	10,60
260-289		.15	. 16	: 24		2-	.02						2.93	10.91
150-25		.08	. 10	. 64	es	25	21						2.11	11.06
200-25 •		.09	. 16		63		. 51						1.76	10.58
313-71/		.09	.23	.54	.55	÷	52						1.57	10.34
520-524		.07	 :5	.54	.33 85	. 24	.05	.31					1.78	12.25
330-03		.15	.22	39	.96		.05	.0:					2.15	12.24
330 - 0 + - 340-349		.15	.22	34	.90	.45	. 98 10	.0:					2.13	12.10
350-359		.:-	.30	.83	.54	.23	. 05	.01					2.70	9.91
224-228	.20	•••	. 3	.63	. 54	. 3.	5						.29	3.31
	-27												-49	
707	.23	5.34	20.8	40.03	12.53	5.53	.43		è				*00.60	9.26
												3598	33	

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STATION PLU	3	MONTH	LY	JJL										
	CALW	1-3	∹-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		.05	.53	1.45	.24								2.36	8.03
10-19		.22	.82	.37	.14								1.55	5.88
20~23		.19	.49	.13	.04								-85	5.02
30-39		.13	.49	.08	.00								.74	4.48
40-49		.23	.53	.:6									.99	4.71
50-59		.20	.78	.27									1.24	4.99
60-69		-29	1.01	.18									1.47	4.61
70-19		.30	.69	.2:									1.20	4.64
90~69		.23	.44	.18	-00								.86	4.91
99-93		.10	.44	.:3									.67	5.29
100-153		.09	.70	.51									1.30	5.93
110-119		.20	.94	. 22	.01								1.97	6.04
120-129		.30	.93	1.84	.22								3.34	7.96
130-139		.23	.79	1.9:	.32	.60							3.16	7.40
150-149		. 27	62	.90	.07								1.86	6.51
150-156		.41	69	.62	-05								2.05	5.52
160-159		٠5٠	1.71	.90	.13	.00							3.26	5.76
176-172		9	2 :3	1.25	.12								4.01	5.80
185-199		.73	2.47	1.:3	- 10								4.41	5.43
169-159		1.14	3.22	2.67	.25	-0:							6.76	5.68
200-203		1.40	3.14	2.64	.6*	.£2							7.81	6.17
210-216		-90	2.79	2.41	. 67	.0=							7.00	6.70
350-553		. / .	2.20	2.55	٠-23	.03							7.08	7.29
230-239		.78	1.90	26	10	.02							6.19	7.32
240-249		.50	2.77	1.55	.4₫	.01							5.71	6.51
150-754		.37	2.63	2.35	.35	.03	.01						5.81	6.86
256-269		.24	2.92	1.6	.34	. 10	.0:						4.31	€.97
276-279		-33	1.22	.9.	.32	.07	-00						2.87	6.95
336-523		.23	.91	-63	.25	C 7							2.16	7.22
293-119		.19	.54	.55	- 32	. 65	.00						1.68	8.18
363-303		.2.	.57	. 4-4	.32	. C3	.00						1.62	7.90
310-3-5		-22	- 30	.27	.07	.02							-87	6.27
3,0-32,		.23	. 54	.15	-0:								.63	4.34
3-1-73-		.22	. 25	.:2									-50	4.54
245-345		.05	-23	.:6	.53								.44	5.57
350-353		-0=	.13	53	.26								.90	8.80
C++M	.29												-20	
707	.73	:2.23	42.82	38 10	3.25	-63	.02						100.00	6.57
												3577	6	

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STATION PL	м з	MONTHL	Υ .	AUG										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48~55	< ± 56	TOT	AVE SPD
0-9		.71	.56	.53	. 28								2.09	5.71
10-19		.64	. 94	1.56	.90	.01							4.05	7.66
20-29		.51	1.01	1.21	.60	.00							3.33	7.24
20-39		.66	1.02	.84	.29								2.81	6.05
40-49		.51	. 42	-40	- 05								1.38	5.14
50-59		.61	.53	.17	.02								1.32	4.00
60~69		.63	.38	.06	.05								1.12	3.78
70-79		.58	.31	. 15	. 07								1.10	4.43
30-89		.64	.70	.66	.12								2.12	5.53
90-99		.50	1.14	.54	.01								2.18	5.10
100-109		.43	1.91	.97	.02								3.33	5.55
110-119		.35	1.46	.91	-01								2.73	5.61
120-129		.58	.91	.61	-01								2.11	4,99
130-139		.46	.98	.42									1.86	4.84
140-149		.52	1.51	.63	.00								2.67	5.05
150-159		.61	1.35	.78	.01								2.75	5.17
160-169		.47	1.63	.62	.00								2.72	5.09
170-179		.53	1.70	.50	.00								2.74	4.91
180-189		.47	1.26	.35	.00								2.08	4.82
190-199		.57	1.36	.60	.03								2.5	5.14
200-209		.60	2.17	1.52	.07								4.36	5.78
210-219		.53	1.91	1.98	.22								4.64	6.36
220-229		.66	1.50	1.31	.25	.00							3.74	6.12
230-239		.68	1.89	1,76	.35								4.69	6.35
240-249		.74	1.90	2.05	.33	.01							5.03	6.30
250-259		.72	1.78	2.16	.23								4.88	6.16
260-269		. 95	1.89	1.33	.17								4.24	5.67
270-279		.76	1.81	1.76	.16								4.49	6.02
260-289		.88	1.37	1.70	.30	.00							4.25	6.24
290~299		.48	.77	.81	.29	.00							2.34	6.42
300-309		. 44	.57	.76	.37	.01							2.15	6.76
310-319		.37	.34	.52	.18								1.41	6.26
320~329		.38	.17	.20	.05								.80	4.96
330-339		.32	.24	.02									.58	3.39
340-549		.35	. 29	.01									.66	3.42
359-359		.64	.30	.06									1.00	3.34
CALM	3.69												3.69	
TOT	3.69	20.39	40.00	30.45	5.43	-04	i					2601	100.00	5.69

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STATION PLN	3	ANNUAL												
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	42-55	<=56	TOI	AYE SPD
0-9		.29	.52	. 97	.78	.40	.31	.09	.00				3.35	11.73
10-19		.25	. 45	.62	•63	. 20	.13	.04	.00				2.31	10.46
29-29		.27	. 54	.60	.58	. 28	.03	.00					2.30	9.39
30-39		.22	.43	.46	.53	. 17	.01						1 -81	9.12
40-49		.21	.37	.31	.39	. 14	.04	.00					1.46	9.17
50~59		.21	. 45	.28	.26	. 15	.07	.00					1.42	9.00
60-69		.29	. 59	. 25	.18	. 10	.08	.01					1.50	8.01
70-79		.24	.46	.24	.15	.11	.02	.00					1.21	7.59
82-89		.21	.48	.39	-11	. 05	.01						1.25	6.81
90-99		. 17	.50	.58	.13	. 05	.01						1.43	7.22
100-109		-18	٠59	.72	.25	.01	.00						1.76	7.29
110-119		.23	.72	.98	.29	.00							2.22	7.18
120-129		.27	.77	1.29	.42	. 01	.00						2.76	7.46
130-125		.23	.63	1.00	.45	.03	.01						2.36	7.80
140-149		.27	.72	.67	.27	.01	.03						1.94	6.92
150-159		.31	.84	.59	.17	.01	99.						1.92	6.19
160-169		.35	1.01	.65	.25	. 02							2.27	6.38
170-179		.42	1.05	.61	.26	.01							2.36	6.25
180-189		.62	1.15	.53	-19	.01							2.50	5.55
190-199		.85	1.66	1.67	.31	.62	.00						3.90	5.87
200-209		.67	1.68	1.51	.48	. 03	.00						4.37 4.61	6.59 7.28
210-219		.51	1.51	1.61	.72	.04	.00						4.61	7.28
220-229		.50	1.34	1.75	.82	.06	.00	.00	.00				4.50	7.54 8.17
230-239		.46	1.23	1.62	1.04	. 13	.02	.00					4.34	8.57
240-249 250-259		.36	1.27	1.48	.94	. 22	.06	.01	.00	.00			4.14	9.19
		.36	1.0B	1.36	.91	.34	.09	.01					4.18	9.89
260-269 270-279		.39	.97	1.16	1.06	. 41 . 49	.16	.02	.00	.00	.00	.00	4.39	10.58
280-289		.40	.87	1,18		.57	.21	.04	.01	.00		.00	4.89	11.08
290-299		.40 .34	.81	1.29	1.51		.25	.05 .34	.01	.00	.00	.00	4.14	11.90
300-309		.28	.71 .66	1.04	1.30	. 48 . 17	.22	.01	.00	400			2.73	9.17
310-319		.28	.54		.73	.07	.02	.00	.00				1.85	7.72
320-319		.29	.56	,59 ,61	.43	. 17	.04	.01	.00				2.08	8.84
330-339		.22	.52	.50	.41	.23	.08	.01	.00				1.97	9.77
340-349		.18	.52	.33	.30	. 28	.27	.01	.00				1.78	11.89
350-359		.22	.49	.59	.46	.39	.43	.03	.00				2.63	12.49
CALM	.92	.44	.43	.59	.40	. 53	. 43	.03	.00				.92	12175
CALM	.92												•92	
TOT	.92	11.94	28.56	30.42	19.28	5.84	2.61	.38	.03	.01	.01	.00 26877	160.00 2	8.69

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STATION N	IP 7	MONT	HLY	SEP										
0-9 10-19 20-29 30-29 40-49 50-59 60-69	IP 7	MONT 1-3 1.70 1.33 2.41 1.66 .83	4-6 .08 .33 .54 .79 1.12	7-10 .17 .29 .50	11-16	17~21	22-27	28-33	34-40	41-47	48-55	<=:16	TOT 1.75 1.66 3.11 2.74 2.45	AVE SP0 2.11 2.96 3.10 3.62 4.56
70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159		.46 .50 .41 .08 .08 .29 .21	1.20 1.67 2.23 2.16 1.49 1.49 1.12 .12	.12 .08 .41 .91 1.20 1.29 .41									2.12 1.73 2.45 2.70 2.66 2.49 2.99 2.61	4.61 4.31 4.33 4.17 5.38 5.93 5.89 6.38 5.82
150-159 160-169 170-179 180-189 190-199 200-209 210-219 220-229 230-239		.66 1.17 1.78 2.66 1.58 .95 .29 .25	.04 1.70 3.49 2.45 1.99 1.33 .79	.04 .75 3.28 1.99 1.12 .66	.04 .25 .71 2.37 3.86 2.57	.17 .62 1.78 1.12	.17 .21						.58 .79 3.86 9.42 10.6 0.50 6.85	4.02 3.05 5.13 6.47 7.70 10.58 10.89 7.50
240~249 250~259 260~269 270~279 280~269 290~299 300~309 310~319		.62 1.29 1.24 1.54 2.12 1.41 1.54 2.24	.04 .41 .41 .12 .04										.37 .62 1.70 1.66 1.66 2.16 1.45	3.96 2.34 1.46 2.61 2.60 2.18 1.84 1.68
320-329 330-339 340-349 350-359 CALM	2.20	1.91 2.78 2.12 1.16	.04										2.24 1.91 2.78 2.16 1.16	1.69 1.60 1.72 1.80 2.07
TOT	2.20	40.83	28.80	13.90	10.04	3.86	.37					2410	100.00	5.57

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STATION NIP	7	HTNGW	LY Y	CCT										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	< ± 56	TOT	AVE SPD
0-9		.50	.57	.70	.49	.00							2.21	6.89
10-19		.38	.36	.54	.33								1.62	6.80
20-29		.44	. 28	.51	.15								1.38	6.13
30-39		.59	.36	.46	.18								1.58	5.80
40-49		.54	. 46	.50	.16								1.66	5.79
50-59		.42	.61	.34	.13								1.48	5.53
60-69		.47	.51	. 13	.02								1.11	4.22
70-79		.49	.61	.09	.01								1.21	4.01
80-85		.54	.65	.04									1.23	3.81
90-59		.41	. 60	.05									1.06	3.92
100-109		.22	.28	. 23									.53	3.69
110-119		.16	. 17	- 32									.35	3.52
120-129		.16	.10	.00									.20	3.14
130-139		.12	.08	.00									.20	3.29
140-149		. 17	. 15	.09	.00								.41	4.46
150-159		.25	.42	.20	-05								.92	5.35
160-169		.20	1.65	. 7-1	.17								2.76	6.04
170-179		.37	1.31	.81	.14								2.63	5.90
180-189		.44	. 95	.95	.22								2.55	6.25
190-199		.79	1.23	1.75	-47	.01							4.25	6.66
200-209		.99	1.16	2.54	.93	.05							5.67	7.31
210-219		1.18	1.04	2.05	1.22	.08							5.58	7.49
220-229		1.08	2.06	1.45	1.02	. 03							5.63	6.70
230-239		.72	2.76	1.50	12	. 03	.00						5.73	6.45
240-249		.82	1.35	.88	.23	.02							3.32	5.69
250-259		1.08	:.G6	.5.	.24	. с							3.51	5.04
260-269		1.07	2.24	. 45	. 2.	. 62							4.05	5.01
270-278		1.03	2.62	. 40	.34	.0.							1.68	5.29
280-289		7.16	2.56	1.57	. 36	, v.:							5.17	5.51
290-299		1.13	2.75	1.73	-50	.02							5.13	5.99
300-309		1.25	2.93	1.31	.44	.02							6.56	5.77
310-319		1.09	2.05	: . 95	. 25	.03							4.71	5.39
320-329		1.24	1.48	.52	- 10	,60							3.34	4.63
330 •339		1,12	. 35	. 20	·00	.00							2.33	4.16
340-349		.76	້ອ	.1~	.05	.00							:.75	4.16
350~359		.64	.71	.32	. 10								1,76	4.80
CALM	.69												.69	
TOT	.69	24.31	40.37	24.97	9,31	.35	J					26341	100.00	5.90

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STATION NIP	7	MONTHL	y NO	υV										
		1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT 6.47	AVE 5PD 6.65
	CALM	.93	1.71	3.53	.31	• •							2.93	7.34
0-9		.39	.32	2.01	-18	.02							3.43	8.36
10-19		.11	1.02	1.80	.21	. 16	.12						5.23	12.22
20-29		.22	1.36	1.46	,23	1.06	.89	.02						9.96
30-39		.35	1.68	1.66	.34	.84	.39	.02					5.29	
40-49			1.40	1.19	.35	.20	.14						3.71	7.81
50-59		.42	1.18	1.25	.44	.04							3.42	6.86
60-69		.51 .42	.80	1.26	.28	.02							2.79	6.90
70-79			.44	.41	.12	•							1.26	6.19
80-89		.29	.07	.28	.08	.01							-49	8.20
90-99		.05	.07	.14	.18	.04							.44	10.18
100-109		.04		.06	.26	.02							.38	11.82
110-119		.02	.03	.24	.18	.01							.47	9.91
120-129		.01	.03	1.33	.12								1.91	7.81
130-139		.02	.43		.15								2.15	6.97
140-149		.11	.73	1.17	-02								1.91	5.50
150-159		.26	1.11	.52	.31				.01				2.31	€.48
160-169		.34	1.06	.58	.41			.01					1.68	7.41
170-179		.34	. 36	.55				•••					2.11	5.44
180-189		.61	.88	.48	.16 .07	.02							3.16	4.81
190-199		.72	1.94	.41		.02	.01			.01			5.28	5.87
200-209		1.25	2.21	1.30	.50	. 02	.02	.01		•••			6.05	7.58
210-219		.70	1.13	3.44	.74	.02	.02						4.64	7.71
220-229		.38	.72	3.03	.46		.02						3.02	9.06
230-239		. 29	. 49	1.28	.74	.20							2.78	8.50
240-249		.38	. 33	.76	.56	.25	.01						1.79	6.65
250-259		.21	. 97	.47	.20	.02	.01						3.26	6.80
260-269		.41	1.46	.96	.39	.04	-01						3.46	7.13
270-279		.45	1.42	1.06	.38	. 12	.02						3.00	8.34
280-289		.31	1.03	.78	.59	. 25	.04						2.18	7.87
290-299		.42	.68	.44	- 48	. 15	.02						1.92	4.82
300-309		.77	.76	.21	.14	.03	.01						1.08	3.56
310-319		.61	.41	.02	.03	.01							.80	3.15
320-379		.51	.29										1.29	3.14
332-339		.96	. 32	.02									2.08	4.41
340-349		.62	1.23	. 23									4.92	5.81
350-359		.52	2.79	1.58	.05								.90	
CALM	.90												.30	
CAE.		-				_	_	_					100.0	7.38
TOT	.90	14.97	33.23	35.8	8 9.6	9 3.5	7 1.6	3 .0	5 .0	1 .0	, ,	130		-

THE SECTION OF THE PARTY OF THE PROPERTY OF THE PARTY OF T

STATION NIP	7	MONTHL	.Y .C	EC										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		1.11	-79	2.17	1.06	.01							5.13	7.29
10-19		.18	. 32	1.41	.55	.00							2.46	8.38
20-29		.05	.08	.93	.62	.01							1.69	9.65
30-39		.12	.01	.92	1.27	.02							2.34	10.54
40-49		.00	.01	.51	1.13	.13							1.79	12.06
50-59			.00	. 38	.68	.08	-01						1.15	12.02
60-69 70-79		.00	.02	.31	.54	.13	.00						1.00	12.23
80-89			.00	. 26	.42		.00							11.79
80-89 80-89		.00	.00	.17 .08	·14	. 07 . 01	.01						.39	12.18
100-109		.05	.01 .09	.05	.01	.01							.17	10.43 4.67
110-119		.03	.04	.01	.01								.11	3.38
120~129		.05	.17	.01									.25	4.24
130-139		.04	.17	.09	.00								.30	5.59
140-149		.06	.27	.11	.01								.45	5.50
150-159		.21	.25	.10	.01		.00						.57	4.50
160~169		.12	.17	.06	.07	.02	.01						.45	6.77
170-175		.22	.24	.14	.17	. 01							.78	6.64
180-189		.03	.14	.19	.07	.01	.00						.45	7.85
190-199		.37	.29	.40	.07	.00	•••						1.13	5.68
200-209		.14	.42	.51	.39	. 05							1.51	8.36
210-219		.74	69	1.00	.71	.11	.00						3.25	7.59
220-229		.62	1.74	1.24	.44	.01	.00						4.06	6.46
230-239		.53	1.95	1.07	.59	.08							4.22	6.76
240-249		.53	1.46	.47	.56	. 17	.04						3.22	7.24
250-259		.86	1.01	.26	-58	. 26	.04						3.00	7.36
260-269		1.29	.61	.41	.59	. 16	.03						3.08	6.58
270-279		1.05	.80	.78	.99	. 21	.03						3.86	7.82
289-289		2.51	1.49	1.18	1.23	.24	.03						6.69	6.48
290-299		1.87	1.89	1.47	1.05	. 23	.01						6.52	6.60
300-309		1.57	2.14	1.25	.60	.11	.02						5.68	6.05
310-319		2.24	1.74	.89	.31	.02							5.20	4.67
320-329		2.53	1.60	.51	.08	.00							4.74	3.68
330-339		1.51	1.92	.36	.04	.01							3.84	4.20
340-249		2.16	3.39	.82	.15	.00		.00					6.52	4.55
350-359		1.51	2.66	2.50	.67	.01							7.35	6.25
CALM	5.73												5.73	
TOT	5.73	24.37	28.59	22.98	15.88	2.20	.24	-00	F.				100.00	6.45
												3029	6	

Homestands and and the Color, Her. (4) ask (although and an and an analytical and the color and an an an an an

the formal branch and an annual and an analysis of

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STATION NI:	? 7	Many			DIMECI	ENTAGE I TION AND ONE MIS) Speen	CY OF WI (KNOTS) ERAGES)	IND					•
0-9 10-19 20-29 30-39 42-49 50-59 60-69 70-79 80-89 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-219 220-229 230-239 240-249 250-259 25	2.11	MONT 1-3 .100 .052 .033 .172 .201 .090 .000 .000 .000 .000 .000 .000 .0	4-6 2 . 149 4-6 2 . 149 . 149 . 149 . 141 . 141 . 141 . 151 . 161 . 174 . 166 . 176 . 176 . 177 . 186 . 18	JAN 7-10 .05 .123 1.03 .1.03 .02 .02 .09 .23 .13 .02 .14 .57 .84 .29 .52 .13 .31 .64 .55 3.37 1.64 .35 3.37 1.64 .35 1.35 1.35 1.37 .34 .15 .02	11-16 .08 .72 1.59 .81 .08 .00 .00 .00 .00 .00 .00 .00 .00 .00	.01 .02 .11 .13 .00 .01 .03 .00 .01 .00 .00 .01 .00 .01 .02 .01 .02 .03	.00 .00 .01 .02 .01	28-33	34-40	41-47	48-55	<=56	TOT .264 1 3.55 2.34 .62 .35 .62 .35 .62 .35 .01 .04 .36 .37 .35 .01 .35 .35 .05 .01 .35 .35 .05 .01 .35 .35 .05 .35 .35 .35 .35 .35 .35 .35 .35 .35 .3	AVE.40.28 70.28 10.28 10.28 2.22 3.22 3.22 3.22 3.22 3.22 3.22 3
ΤΟΤ	2.11	12.37	34.84	33.67	15.59	1.35	.06	-				26653	100.00	7.18

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STATION NIP	7	HTROM	LY.	FE3										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<₂56	TOT	AVE SPD
0-9		.48	2.37	:.25	3.59	2.49	. 19						10.38	11.89
10-19		. 17	1.25	.94	- 96	1.18	.06						4.56	11.27
20-29		.51	.58	.47	.14	- 10							1.61	6.43
20-39		-36	.50	.01	.00	.00							.87	3.81
40-49		.30	.22	-01									.53	3.36
50-59		.08	.13	.10	.01								.32	5.48
60-69		-07	.11	. 24	.02								.45	6.88
70-79		.14	.07	.19	.03								.44	5.92
30-89		.13	.11	. 18	-06								.48	6.34
90-99		.21	. 19	.12	.02								.55	4.68
100-109		.08	.23	.07	.00								.38	4.86
110-119		.16	. 17	.03									.36	3.78
120-129		.10	.12	.00									.23	3.51
130-139		-07	.22	. 12									.41	5.14
140-149		.04	. 45	.16									.64	5.32
150-159		.06	.79	.33	-04	.06	.06		.00				1.36	7.15
160-169		.14	.53	.48	,21	. 26	.20	.01					1.83	10.82
170-179		.41	1.35	. 45	.62	. 34	.07	.co					3.24	8.67
180-189		.62	1.39	.55	-51	. 14	.04						3.24	7.04
190-199		.21	1.16	.71	.40	. 11	.01	.co					2.62	7.51
200-209		1.05	1.01	.61	.32	.02							3.02	5.51
210-219		.05	.85	1.30	.26	.02							2.48	7.63
220-223		. 15	. 61	2.13	.33								3.41	7.80
230-239		-33	.99	2.28	.76	.01							4.36	7.92
240-249		.05	.76	1.67	.86	. 08							3.43	8.83
250-259		.18	1.02	1.26	-61	.02							3.10	7.80
260-259		.56	1.45	.65	.41	. 92							3.28	6.37
270~279		. 20	1.49	.a6	.38	-01							3.02	6.54
280-289		.4:	1.67	1.29	.49	.01							4.07	6.72
290-299		.45	2.05	2.78	- 75	.03							6.10	7.20
300-309		-82	2.2:	2.65	. 65	.02							6.55	6.80
3:0-319		-74	1.77	1.89	.30		.00						4.70	6.34
320-329		1.11	1.23	.95	-15	.00							3.45	5.22
330-339		.63	1.04	.46	.09								2.27	5.65
340-349		.57	1.59	. 22	.03								2.42	4.57
350-359		.73	2.85	.54	. 92	.23	.00						5.27	6.95
CALM	4.37												4.37	
TOT	4.37	12.57	34.92	23.35	13.94	5.17	.64	.02	.00	ı			100.00	7.39
												2053	30	

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TATION NIP 0-9 10-19 20-29 30-39 10-49 50-59 50-69 30-89 90-99 50-19 30-139 40-149 50-159 30-139 40-149 50-159 50-209 50-219 50-209 50	20-239 80-239 80-259 60-259 CALM	50-169 70-179 70-179 70-179 70-189 70-209 10-219 70-229 70-229 70-239 70-249 70-279 70-279 70-279 70-309 70-309 70-319	10-49 50-59 50-59 70-79 70-79 70-89 90-99 70-105 10-119 20-129 70-129 70-149 70-149	0-9 10-19 20-29 30-39			
	1.75 1.75			7 Calm		.gr-iggy, systema	
	1.46 1.72 1.41	.72 .29 .20 .06 .13 .04 .15 .37 .47 .61 .41 .63 .88	.59 .20 .43 .33 .36 .63 .54 .14 .24	1-3 1.05 .51 .70		The second se	
	1.19 .82 .95	1.09 .67 .34 .41 .24 .56 1.11 .58 .54 1.15 1.69 1.82 1.85	1.51 .91 .61 .56 .57 .60 .49 .25 .18 .36 .38	4-6 1.78 1.78 1.43 1.56			
	.41 .26 .17	.14 .13 .21 .30 .21 1.05 1.05 1.25 1.33 1.32 1.22 .90	3.21 .90 .23 .17 .17 .19 .40 .14 .17	7-10 .65 2.13 2.18 1.95		***	
	.18 .05 .06	.01 .24 .10 .56 .16 .34 .53 .97 .73 .49 .45 .39	.54 .15 .00 .01 .01 .03 .01 .00	11-16 .95 2.14 1.20 .35	PERCE DIRECT (FROM		
	.00 .01 .02 4.52	.00 .06 .03 .01 .02 .03 .04 .03 .03	.03 .00	17-21 .73 1.96 1.16 .24	NTAGE F ION AND ONE MIN		
	.45	.00	.00	22~27 .06 .19 .17	REF 1.0 SI,EDE SVE AVE		
				28-33	Y OF W KNOTS) RAGES)	-	
				34-40	IND	- · · ·	
				41-47		-	
				49-55			
	2781			<=56		and the second second	
	3.47 3 19 2.85 2.59 1.75	1.95 1.09 56:	5.69 2.24 1.27 1.07 1.10 1.43 1.42 .83 .75 1.12	TOT 5.22 8.70 6.84 4.54			
	5.02 4.29 3.61 3.84 6.93	4.03 4.51 4.9° 5.07 C.43 10.45 9.44 7.20 7.71 8.15 7.11 6.66 6.47 6.46 6.06	7.15 6.41 4.59 4.51 4.41 4.10 4.66 4.27 4.70 4.58 4.10 3.50	AVE SPD 8.47 11.14 9.97 7.46			

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STATION NIP	7	MONTHL	Υ.	APR										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<∙56	TOT	AVE SPD
0-9		.82	1.75	.84	.23	.03				-	-		3.69	5.72
10-19		.55	1.91	1.13	-91	.07							4.57	7.31
20-29		.35	1.54	1.33	.77	.01							4.00	7.34
30-39		.26	.92	.93	.29	.03							2.43	6.86
40-49		.27	1.32	.87	-56	. 10	.00						3.12	7.54
50-59		.42	1.26	.67	.47	. 15	.00						2.97	7.31
60-69		34	.88	.61	.51	. 04							2.38	7.36
70-79		.42	-84	.66	. 47	. 05							2.44	7.21
80-89		.38	.75	.58	-48	.11	.01						2.32	7.77
90-99		.23	.71	.54	.41	. 13	-01						2.03	8.20
100-109		.16	.51	.44	.29	.05							1.45	7.75
110-119		.04	.20	.27	-44	.08	.00						1.04	10.32
120-129		.13	. 19	.43	.25	.01							1.00	8.02
130-139		.09	.19	. 35	.05								.69	6.90
140-149		.13	.20	. 24	.03								.60	6.02
150-159		.23	.20	.40	-04								.87	6.16
160-169		.57	- 40	.66	.15								2.17	5.18
170-179		.52	. 47	.72	.19		.00						1.90	6.17
190-189		.10	. 40	.86	-23								1.58	7.75
190-199		.03	.63	1.03	.27								2.16	7.40
200-209		.07	1.10	.78	.21								2.17	6.70
210-219		.50	.52	.31	-17								1.49	5.61
220-229		.53	.32	.90	-64	.02	-00						2.41	7.82
230-239		-14	1.33	3.12	1.69	.04							6.53	8.77
2-10-249		.19	1.69	2.97	1.91	. 07	.00						6.83	8.66
250-259		.15	1.39	1 95	1.31	.11	.01						4.92	8.64
260-269		.22	1.31	1.07	:.04	.26	-01						3.92	8.91
270-279		.22	1.23	1.46	1.51	.30	.03						4.74	9.49
280-289		.13	1.16	1.30	1.79	.39	.04						4.80	10.04
290-299		.32	1.05	1.20	1.53	.20	.02						4.32	9.29
300-309		.41	1.02	.86	.75	.11	.00						3.16	7.85
310-319		.51	1.18	.62	-35	.02	.01						2.70	6.31
320-329		.52	1.17	.33	-12	.01							2.14	5.17
330-339		1	1.04	.19	.06								1.70	4.86
340-349		-52	.92	.30	.03								1.77	4.73
350-359		.64	.88	.48	-04								2.03	4.88
CALM	.90												.90	
TOT	-90	11.94	32.81	31.41	20.36	2.41	- 17						100.00	7.75
												2689	16	

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STATION NIP	7	JHTHCM	.Υ	MAY										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	< ≖ 56	TOT	AVE SPD
0-9	-	.39	.60	.20									1.19	4.49
10-19		.54	1,14	.46									2.14	4.79
20-29		.34	2.04	.85	,01								3.25	5.45
30-39		.22	2.23	1,13	.03								3.60	5.81
40-49		.26	1.71	1.25	.10								3.32	6.17
50-59		.26	.97	1,08	.22								2.53	6.66
60-69		.23	.81	.60	.27	. € 2							1.99	6.62
70-79		.46	.69	.39	.13	.01							1.73	5.72
90-89		.54	,51	.39	.09								1.94	5.15
90-99		.42	.96	,58	. 15	.00							2.11	5.82
100-109		.30	. 83	.82	.23	. 13							2.21	6.85
:10-119		.32	.48	.35	. 15	. 5							1.34	6.44
120-129		.24	, 37	.35	.33	.15	.01						1.35	7.91
130-139		-20	.39	.65	.37	.cs	.00						1.67	F.09
149-149		.17	.55	.76	.19								1.67	6.98
150-150		. 19	.51	, 95	.21								1.86	7.18
130 - 169		.26	. 85	1.58	.42								3.12	7.40
170-179		.59	1.23	1.99	.37								4.18	6 78
160-169		.44	.88	1.53	.22	.00							3.00	6 74
190-195		83.	1.63	1.43	. 29								3 17	5.17
200-209		1.19	.97	1.02	.42	.02							e €	93
2:0-219		.50	,72	1.03	.57	.00							22	7.31
226-229		.32	.78	1.04	-50	.02							1.66	7.44
230-239		.40	1.58	2.51	1.48	. 12	.02	.00					6.12	8.44
240-249		1.23	1.83	2.33	1.97	. 22	.03	.00					7.62	3.09
250-259		1.00	1.67	1.33	1.21	.10	.01						5.31	7.37
260-269		.98	1.63	1.20	.95	.02							4.77	6.80
270-279		.55	1.50	1.18	.61	.02							3.86	6.85
280-289		.64	1.62	1.01	.36								3.62	6.12
290-239		.44	1.34	.96	. 25	.00							3.00	6.13
200-309		.33	1.05	.74	.10	.01							2.23	5.97
210-319		.43	.24	.67	. 11								2.04	5.79
320-323		.29	. 55	.43	.07	.00							1.35	5.79
330~339		.47	.27	. 23	.01								.98	4.28
340-249		.42	.22	. 58	.02								.74	3.65
350-356		.21	.1€	.06	.00								.44	3.98
CAL	.93												.93	
TOT	.93	16.73	35.90	33.15	12.46	. 76	.07	.01	ı				100.00	6.74
												240	70	

THE CONTROL OF THE STREET OF T

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0-9 16-19 20-29 30-39 40-49 50-59	LM	1-3 1.13 1.23 1.19 1.04 .83 .74 .69 .46	4-6 .75 1.20 1.20 1.16 .86 .70 .55 .45	7-10 .26 .23 .29 .31 .31 .39 .37	11-16 .03 .02 .01 .02 .08 .07	17-21	22-27	26-33	34-40	41-47	48-55	< = 56	101 2.19 2.67 2.68 2.52	AVE SPD 3.83 3.86 3.94
16-19 20-29 30-39 40-49 50-59		23 1.19 1.04 .83 .74 .69 .46	1.20 1.16 .86 .70 .55 .45	.23 .29 .31 .31 .39 .37	.02 .01 .02 .08					., 4.	40 55		2.19 2.67 2.68	3.83 3.86
20-29 30-39 40-49 59-59		1.19 1.04 .83 .74 .69 .46 .38	1.20 1.16 .86 .70 .55 .45	.29 .31 .31 .39 .37	.01 .02 .08								2.67 2.68	3.86
30-39 40-49 50-59		1.04 .83 .74 .69 .46 .38	1.16 .86 .70 .55 .45	.31 .31 .39 .37	.02 .08 .07								2.68	
40-49 50-59		.83 .74 .69 .46 .38	.86 .70 .55 .45	.31 .31 .39 .37	.02 .08 .07									
50-59		.74 .69 .46 .38	.70 .55 .45 .36	.31 .39 .37 .25	.08 .07									4.06
		.69 .46 .38 .30	.55 .45 .36	.39 .37 .25	.08 .07								2.03	4.29
		.46 .38 .30	.55 .45 .36	.37 .25									1.92	4.75
60-69		.38 .30	. 45 . 36	. 25									1.68	4.78
70-79		.30	.36		.03								1.20	4.58
86-89		.30		. 19	.01								.93	4.42
90-99			.36	. 13	.01								.81	4.40
100-109		.29	.33	.59	.09								1.30	6.45
110-119		. 27	.34	.22	.01								.84	4.89
120-123		.28	.41	.22	.00								.92	4.89
130-:39		.34	.34	.29	.04									
140-149		.34	.56	.77	. 14								1.01	5.11
150-159		.35	.83	1.52	.79	. G1							1.81	6.38
160-163		.57	1.07	2.87	1.73	. C5							3.49	7.85
170-179		.35	.71	1.7:	.84	.03							6.28	8.54
180-139		.24	.62	1.11	-32	.01							3.65	8.19
190-199		.26	.es	.99	.23	.01							2.31	7.31
200-209		.23	1.02	.85	.26								2.33	6.97
210-219		.22	. 35	.77	-45	.01							2.36	6.65
220-229		. 79	1.11	.95	.58	.01							2.30	7.25
230-239		-61	2.66	2.23	.48	.00							3.44	6.47
240-243		.41	2.92	2.77	.46	.00							5.99	6.40
250-259		.80	2.54	1.51	.19	.00							6.56	6.67
260-269		1.10	2.23	.53	.06	.01							5.14	5.68
270-279		1.18	2.23			.00							4.03	4.80
250-259		1.02	2.10	.50 .96	.09	.00							4.16	4.77
280 209		.74			.20								4.28	5.30
300-303		.77	2.04	1.36	.24								4.37	5.89
310-319		.49	1.73	1.02	.18	.00							3.70	5.62
320-329			1.38	.69	.12								2.68	5.55
330-339		.48	1.19	.59	٠09								2.36	5.45
		.55	.96	.44	.05								2.00	5.00
340-349		-64	.53	.32	.02								1.51	4.38
350-352		.73	. 37	.22	.63								1.35	4.05
CALL .	.15												1.18	
TOT 1.	18	22.07	39.74	26.84	8.02	. 14						3054	100.00	5.94

AND PORTUGATION OF THE PROPERTY OF THE PROPERT

White Chier Chier and Anthermanning Chier Chier

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STATION NIP	7	MONTHL	Y,	JUL										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPO
C-9		.78	.25	.05									1.06	2.96
10-19		.71	.57	.13									1.42	3.72
20-29		.77	.75	. 15									1 - 68	3.86
30-39		.69	.54	.08									1.30	3.63
40-49		.59	.40	.08									1.07	3.54
50-59		.58	.44	.93									1.04	3.43
60-69		-56	.53	. 92									1.12	3.57
70-79		.49	.67	.02									1.18	3.73
60-89		.30	.70	.03									1.03	4.10
90-99		-22	. 65	. 98	.00								-95	4.60
103-109		.13	.52	.04									.69	4.67
110-113		.15	.33	.02									.50	4.27
120-129		.16	.19	.01									-36	3.92
130~139		.19	. 18	.05									.42	4.10
140-149		.30	-28	.13	.00								.70	4.39
150~159		.36	.42	.47	.03	<u>.</u>							1.28	5.47
160~159		.35	.87	1.25	.17	.00							2.65	6.65
170-179		.45	1.27	1.49	.35								3.56	6.75
180-189		.45	1.73	2.38	-48								5.03	6.94
190-199		-69	2.75	2.68	.45								6.47	6.53
200-209		.74	2.78	3.43	.36	.01							7.32	6.53
210-219		.90	2.75	4.74	1.07	.03							9.4	7.23 6.56
220-229		1.37	3.27	3.26	02.	-02							8.81	
230-239		1.18	3.62	2.97	.80	.03							8.61 6.47	6.40 5.4 8
240-249		1.45	2.98	1.70	. 33								5.16	4.76
250-259		1.17	3.15	.70	-08								4.30	4.43
260-269		1.13	2.81	.33	.04								3.75	4.57
270-279		.92	2.42	.35	.06								2.94	4.51
280-289		.88	1.67	.35	-04								2.17	4.59
290-299		.71	1.10	.33	.03								2.15	4.61
300-309		-65	1.14	.33 .18	.03								1.05	4.01
210-319		.72 .62	-73	.15	.0∡ -02								1.16	3.74
320-329			.41		-02								.67	3.02
330-339		-50 -56	-13	.04 .03	.00								.67	2.54
340-349		-56 -56	.09 .06	.03	-00								.64	2.26
35G-359 CALU		.50	.06	.01	-00								.54	
CALG	.58													
101	.58	22.90	43.12	28.04	5.26	.09	•						100.00)
•••	-56											3565		

150

STATION NIP	7	MONTH	.Y	AUG										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	< ± 56	тот	AVE SPD
0-9		1.05	.67	.40	- 06				• • • •	4.	40 33	1200	2.18	4.20
10-19		1.22	.96	.66	.09								2.93	4.66
20-29		1.24	.77	.40	.07								2.47	4.13
30-39		1.19	.57	.17	-01								1.94	3.44
49-49		.96	.51	.98									1.52	3.11
50-59		.87	.53	.03									1.42	3.18
60-69		1.0:	.69	.03									1.74	3.30
70-79		.92	. 65	.05									1.63	3.39
80~89		1.10	.77	.10									1.98	3.28
90-99		.92	.77	.02									1.70	3.32
100-109		.59	.61	.02									1.22	3.42
110-119		.42	.42	.03									.87	3.64
:20-129		.28	.40	.09									-77	4.14
130-139		.31	.59	.22									1.22	4.70
140-149		.37	.67	.20									1.24	4.59
150-159		.45	.45	.09	-01								1.01	4.02
160-169		-37	1.05	.31	.03								1.77	4.96
170-179		.58	1.76	.73	.06								3.12	5.24
169-189		.51	1.86	.85	- 05								3.29	5.43
190-199		.91	1.65	.86	.02	.00							3.45	5.03
200-209		.96	1.27	.91	.02								3.17	4.92
210-219		.94	1.37	1.35	-04								3.70	5.42
220-229		1.14	2.54	2.66	.08								6.42	5.89
230-239		1.24	3.45	2.38	.17								7.24	5.62
240-249		1.40	2.33	1.41	.21	.00							5.36	5.31
250-259		1.58	2.53	.79	-14								5.05	4.59
260-269		1.44	2.91	.52	.06								4.93	4.42
270-279		1.39	2.83	.43	.05								4.70	4.38
280-289		1.44	2.85	.51	-01								4.84	4.38
290-299		1.23	:.88	.28	.01								3.40	4.09
300-309		1.16	1.66	. 23	.01								3.05	3.99
310-319		1.18	1.22	. 14	-01								2.54	3.75
329-329		.98	.80	.12	-02								1.92	3.59
330-339		-66	.50	.03	.00								1.22	3.25
340-349		-62	.24	.02									.88	2.63
350-359		.66	.24	-10	-01								1.01	3.14
CALM	3.11												3.11	
TOT	3.11	33.29	45.11	17.24	1.24	.01							100.00	4.51
												2573		

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TOT	STATION NIII 0-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189 190-199 230-239 240-249 250-259 220-229 230-239 240-249 250-259 260-269 270-270 280-289 230-339 330-339 340-349 350-359 CALM	
2.02	P 7 CALM	
 20.35	ANNUAL 1-3 .78 .57 .50 .46 .42 .39 .39 .39 .39 .39 .39 .39 .39 .39 .39	ar va sap
36.85	4-6 .931.826 .91.826 .51.54 .52.24 .266.9 .905 .1.163 .905 .1.163 .91.905 .1.163 .1.16	प्रकारिक प ्रका
27.70	7 - 7429 500 51134 048217 16517 6654 074664 0 11.6837 22.2051134 048217 165517 6654 0 2.2051 1.68317 6654 0 2.2051 6	
11,14	DIRECT	
1.69	NTAGE FION AND ONE MIN 17-21	
.23	SPEE .(
2 .00	KNCTS)	•
.00	.00 .00	
.00	.00	
,	48-55	
2902	₹±56	
100.00	TOT 3.30 3.16 2.94 2.48 1.21 1.12 1.21 1.21 1.21 2.48 2.57 2.48 2.57 2.48 2.57 2.48 4.04 4.59 4.54 4.54 4.59 4.54 4.54 4.59 4.54 4.59 4.59	
6.4	VE 500307 7 99641197 555 8803 825 7 7 9 8 6 5 5 5 5 5 5 5 5 5 6 7 6 6 6 6 6 6 6 6	

STATION BSH	8	MONTH	.Υ	SEP										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	тот	AVE SPD
0-9		.73	1.05	.52	1.05	. 14							3.49	7.81
10-19		.77	.70	.75	1.53	. 17							3.93	8.93
20-29		.79	.75	. 28	1.44	. 16	.01						3.72	8.67
30-39		.96	.92	.56	.82	.08							3.33	6.96
40-49		1.10	1.05	.59	.38	.03	.01						3.16	5.70
50-59		.96	.97	.39	.30	.03							2.65	5.38
60-69		1.03	.87	.42	.14	.01							2.47	4.69
70-79		.87	.72	.23	.03								1.86	4.24
80~89		.41	.59	.12	.01								1.13	4.34
90~99		.13	.53	.05									-71	4.48
100-109		.07	.50	.09									.67	4.95
110-119		.08	. 22	.02									.32	4.37
120-129		.03	. 18	.02		.01							-24	4.90
130-139		.09	.32	.02									.43	4.25
140-149		.21	.80	.09	-01								1.11	4.68
150-159 160-169		.21	1.38	.06	۸.								1.65	4.65
170-169		.37	1.40	.16	.01								1.94	4.58
180-189		.48 .50	2.18	.37	-14 -44								3.16	5.24
190-199				1.24 3.94	.56	.03	•						5.72	5.98
200-209		.65 .56	4.91 4.05	5.54	.48	.06 .02	-01						10.13	6.48
210-219		.39	2.77	4.71	.25	. 02							10.65 8.12	6.74
220-279		.48	1.56	2.16	.09								4.39	6.87 6.34
230-239		.37	.95	.49	.04								1.85	5.32
240-249		.30	.64	.32	.04								1.25	5.01
250-259		.27	.51	.10	.01	.01							.90	4.65
260-269		.30	49	.10	.04	.01							.93	4.81
270-279		.28	.44	. 17	.05	•••							.94	5.00
280-289		. 25	.33	,12	.01								.71	4.73
290-299		.24	.41	.36	.05								1.05	5.66
300-209		.34	.67	.59	.09	.01							1.70	5.91
310 - 21		.24	1.20	1.53	.33	.01							3.32	6.93
32049		.29	1.56	1.76	.52	.01							4.14	7.05
330-339		.36	.99	1.03	.29	.01							2.68	6.68
340-349		.43	.99	.59	.19	.01							2.22	5.96
350-359		.60	1.27	.54	.12	. 92							2.55	5.43
CALM	.78												.78	
TOT	.78	16.17	42.49	30.33	9.42	.80	.02						100.00	6.40
												1546	35	

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STATION BSH	8	MONTH	-Y	DCT										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	20-33	34-40	41-47	48-55	<=56	707	AVE SPD
0-9		. 39	.42	.62	.59	.01			-			-	2.03	7.77
10-19		.43	.29	.23	.32	.00							1.28	6.70
20-29		-42	.24	. 19	.21	.01							1.08	G.11
30-39		.60	. 42	-24	.13								1.39	5.01
40-49		.79	.47	.34	24	.00							1.84	5.31
50~59		.79	.52	.48	.15	.01							1.95	5.35
60-69		-86	.48	.33	.16	.00							1.84	4.94
70-79		.58	.48	.17	- 08								1.31	4.57
80-89		.32	.52	.96		. 00							.91	4.07
90-99		.28	.21	.02	.00								.51	3.46
102-109		.32	. 27										.59	3.22
110-119		.44	.41	.01									.86	3.49
120-129		.36	.27	.02									.65	3.51
130-139		.32	.33	.00									.65	3.51
140-143		.31	.51	.02									.83	3.79
150-159		.21	.36	.02									.59	3.63
160-169		- 22	.45	.09	.00								.77	4.33
170-179		.27	1.16	.48	.03								1.93	5.57
180-189		. 56	1.82	1.55	-21	.01							4.15	6.16
190-199		.68	2.14	2.91	.62	.03							7.37	7.09
200-209		.80	2.23	4.75	.78	.03							8.59	7.23
210~219		.53	1.19	3.36	.43								5.51	7.22
220-229		.27	1.24	2.49	.24	.01							4.24	7.03
230-239		.33	1.16	1.37	.19	.00							3.06	6.53
240-249		.37	1.20	1.11	.25	. 90							2.92	6.42
250-259		.39	1.58	1.06	.33	.03							3.38	6.43
260-269		.42	1.70	1.43	.45	. 01	.00						4.01	6.65
270-279		.36	1.44	1.46	.44	.02	.00						3.71	6.95
280-289		.35	2.49	1.81	-51	.01							5.22	6.75
290-299		.35	2,20	1.88	.62	.02	.00						5.07	6.99
300-309		-28	1.29	1.84	.73	. 05							4.19	7.69
310-319		.31	1.02	2.19	.76	,11	٠01						4.40	8.14
320-329		.31	1.01	1.97	-62	.06							4.07	8.10
330-339		.35	1.37	1.37	.37	.00							3.46	6.76
340-349		.38	1.51	95	.19	.06							3.04	5.99
350-359		.32	. 77	.71	•33	.00							2.14	6.80
CALM	.38												.38	
707	.38	15.27	35.15	38.43	10.30	.46	.02					2189	100.00	6.76

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STATION	BSH 8		MONTH	LY	LON										
	CA	LM	1. 3	46	7-10	11-16	17-21	22-27	28~33	24 44					
0-6	-		.60	2.57	2.07	-21	.23	.06	.01	34-40	41-47	46~55	<=56	TOT	AVE SPD
10-19			.50	2.00	1.54	.11	.11	-13	.01					5.75	6.85
20-29			.56	1.65	1.30	.08	.09	.09	.04		.00			4.42	6.88
30-39			.44	1.46	1.16	-11	. 18	.29	.16	.01				3.82	6.85
40-49			.41	1.29	.57	15	.25	.30	.08	.02				2.32	9.01
50-59			-41	.99	.23	.12	. 12	.07	.03	.01				3.06	9.39
60-69			.31	.67	.18	. 27	.07	.01	.00					1.51	7.01 8.95
70-79			.23	. 45	.23	.19	.00							1.11	6.44
80-89			. 15	. 17	. 26	.11	.01							.71	6.95
90-99			.30	.:3	.16	.03								.63	4.74
100~109			-58	. 29	. 28	-04								1.19	4.55
110-119			1.30	. 63	.33	.02								2.28	3.75
120-125 130-139			1.14	- 66	. 18									1.98	3.35
140-149			.85	-64	- 94	.00								1.53	3.27
150-159			- 80	.71	.02									1.53	3.37
160-169			-81	. 56	.04			-00						1.41	3.31
170-179			-84	-60	.03	.00								1.47	3.33
180-189			.82	. 62	-09	.02								1.75	3.60
190-199			.29	.77	.25	۰08								1.49	5.15
200-209			.34 .36	1.44	2.21	.23								4.22	6.70
210-219			.30	.90	2.70	- 22	. 02							4.49	7.05
220-229			18	1.30	1.13	.28	. 01							2.54	7.09
230-239			.22	1.30	.75	.33	. 03							2.58	6.70
240-249			.09	-96	.94	.12	.00							2.51	6.13
∠50-259			.08	.83	1.13	-19	.00	• •						2.13	6.70
260-269			-08	.70	1.13	.15	.02	.01						2.24	7.21
270-279			.11	-82	1.06	.23	.07	-01						2.09	7.44
280-280			.16	1.12	1.01	-30	.09	.01						2.30	7.66
290-299			.20	1.07	58.	34	-06	.01						2.69	7.43
300-309			-20	-94	.79	.36	.03	.01						2,56	7.36
310-319			.41	.63	1.04	.92	.03							2.32	7.22
320-329			.75	.38	1.35	1.29	.00							2.93	8.08
330-339			.87	1.43	1.39	.85	.04							4.27	7.86
340-349			-78	2.22	2.25	.94	.21	.00						4.57 6.39	6.95 7.36
350-359			.70	2.55	2.47	.5a	. 20	-04						6.55	7.05
CALM	1.	21												1.21	7.05
TOT	١,	21	17.18	37.37	32.05	8.90	1.87	1.04	.34	.03	.00		1	00.00	6.81
													22672		

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HORSE CONTROL CONTROL

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,	250-35s CAIM TOT	STATION 0-9 10-19 20-29 30-30 40-49 50-59 60-69 70-79 80-89 90-99 110-119 120-129 140-149 150-159 160-169 200-209 210-219 200-209 210-219 250-259 260-269 270-279 280-289 300-309 310-319 320-329 330-339 340-349	
			~
	3.87 3.87	8 ALM	
	15.66	MONTH: 1-3 .55 .31 .28 .31 .26 .27 .36 .31 .33 .35 .33 .31 .35 .33 .35 .52 .36 .56 .56 .56 .56 .56 .56 .56 .56 .56 .5	
	2.18 1.39 32.02	4-6 1.61 1.24 .864 .57 .580 .24 .106 .07 .11 .049 .103 .401 .389 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45	Adam Baran dalai —
	2.05 1.73 32.28	0EC 7-164 1.283 .703 .540 1.1293 .034 .032 .046 .034 .034 .034 .034 .034 .034 .034 .034	· general of h. is
	.08 .15	DIRECT (FROM 11-:6 .15 .18 .21 .25 .32 .13 .1P .00 .00 .01 .11 .31 .52 .68 .77 .75 .10 .44 .12 .68 .77 .75 .59 .65 .59 .33	™ epone
	.01	17-21 .00 .02 .06 .05 .00 .02 .00 .02 .00 .00 .00 .00 .00 .00	
	.23	.00 .00 .01 .01 .01 .03 .03 .04 .03 .04 .01	
	.00		* *
		34-40	
		41-47	
		48-55	en sa sanganan
	2392	< 36	umeral-fahromera
	4.77 4.44 3.87 :00.00	TOT 3.89 3.60 2.64 1.93 1.87 1.71 1.42 1.01 .59 .41 .47 .57 .42 .39 .46 .43 1.11 1.32 1.32 1.32 1.32 1.32 1.32 1.3	
	6.22 6.13 6.94	AVE 194 66.83 7.355 6.83 3.262 4.151 6.355 6.354 8.713 1.355 6.356 8.713	
* ** ** ** ** ** ** ** ** **	entices of presentations and the particular		

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STATIUN BSK	8	MONTHL	Υ .,	AN										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	< ± 56	TOT	AVE SPD
0-9	• • • • • • • • • • • • • • • • • • • •	.02	.38	.69	1.40	. 11	.02				•		2.62	10.92
10-19		.08	.30	1.10	2.09	. 34	. 01						3.92	11.42
20-29		.09	.39	1.49	2.49	.33	.02						4.80	11.22
30-39		.17	. 42	.84	1.49	. 23	.01						3.17	10.69
40-49		.26	.32	.49	.43	.04	-01						1.51	8.14
50-59		.19	.29	. 12	.06	.02							.67	5.50
60-69		.16	.13	.06	-01								.35	4.04
70-79		.11	.03	.01	-01								.16	3.01
80-89		.04	.01										.05	1.98
90-99		.02	.02	.01									.06	3.83
100-109		.03	.25	.01									.29	4.47
110-119		.08	1.21	.10									1.38	4.86
120-129		.07	1.07	. †5	.01								1.30	5.14
130-139		.11	.38	.22									.71	5.68
140-149		.04	. 15	.22	-02								.42	6.63
150-159		.02	.06	.07	.01			.01					.16	7.43
160-169		.07	. 15	. 53									.26	4.35
170-179		.07	.17	.05									.29	4.70
180-189		.10	.34	.34	.02								.79 2.96	5.99 6.64
190-199		.08	1.25	1.57	.06								6.18	7.47
200-209		.14	1.67 2.52	3.69	.67 1.33	.01		.01					9.75	7.84
210-219 220-229		.18 .18	2.23	5.71 4.29	.71	.02		.01					7.44	7.49
230-239		.34	1.55	3.39	.69	.02							5.96	7.52
240-249		.19	1.09	2.62	.50								4.40	7.75
256-259		.22	.98	1.17	.46	.03							2.87	7.60
260-269		.15	.93	1.33	1.10	.13	.01						3.64	9.01
270~279		.26	1.05	1.88	1.54	.29	.02						5.04	9.46
280-289		.47	1.34	2.25	1.76	. 22							6.04	8.80
290-299		.65	1.47	2.82	1.77	. 18	.02						6.91	8.42
302-309		.77	1.27	1.77	1.09	.21	.06	.02					5.18	8.23
310-319		.62	. 85	.78	.98	.33	.04	.02					3.61	9.00
320-329		.50	.46	.46	-82	. 17	.06	.01	.01				2.48	9.21
330-339		.42	.34	.19	.52	. 12	,,,,						1.59	8.26
340-349		.14	.26	.04	.28	.03	.01						.76	8.34
350-359		.01	.32	.14	.26	. 03							.76	8.84
CALM	1.53												1.53	
TOT	1.53	7.04	25.67	40.08	22.54	2.82	.26	.06	-01				100.60	8.44
												1251	1	

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0-9		_
10-19	41-47 48-55 <=56 TOT	AVE SP
20-29	2.07	7.61
30-39	.91	6.43
40-49	.65	4.72
50-59	.48	6.11
60-69	.91	5.36
70-79	1.28	5.43
80-89	.74	5.15
90-99	.28	5.22
00-109	.13	4.33
10-119	.10	4.48
20-129	.15	4.97
30-139	.17	5.61
40-149	-20	6.90
50-159	.38	7.64
60-169	.60	8.69
70-179	.98	9.21
80-189	1.15	8.92
90-199	1.09	8.22
00-209	1.68	7.95
10-219	2.65	7.63
20-229	4.38	8.19
30-239	3.48	8.45
40-249	1.53	7.63
50-259	1-38	7.53
60-269 .12 .39 .65 .21 .01 70-279 3.56 1.57 1.17 .33 .02 80-289 2.22 2.77 1.99 .60 .01 90-299 .06 1.17 3.28 1.46 .06 .01 100-309 .05 1.88 4.74 2.20 .15 .01 110-319 .10 2.32 5.06 2.25 .16 20-329 .04 1.41 4.33 2.30 .14 .01 30-339 .01 .88 3.86 2.36 .12 40-349 .03 .70 3.27 1.77 .08 .01 50-359 .02 .60 2.49 .60 CALM .40	1.53	7.41
70-279	5.16	7.46
80-289	1.38	7.57
90-299	6.65	4.38
00-309	7.60	5.57
10-319	6.03	8.73
20-329 .04 1.41 4.33 2.30 .14 .01 30-339 .01 .88 3.8° 2.36 .12 40-349 .03 .70 3.27 1.77 .08 .01 50-359 .02 .60 2.49 .60 CALM .40	9.02	8.87
30-339	9.89	8.63
40-349 .03 .70 3.27 1.77 .08 .01 50-359 .02 .60 2.49 .60 CALM .40	8.22	9.14
50-359 .02 .60 2.49 .60 CALM .40	7.17	9.56
CALM .40	5.86	9.30
	3.71	8.37
707 10 00 00 00 00 00 00 00 00	-40	
TOT .40 8.82 24.21 46.80 18.71 .96 .07 .01	100.00	8.08

STATION BSH	8	NONTH	LY	MAR										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		.33	.49	.40	-22	. 15	.03						1.62	7.78
10-19		.33	.62	.46	.69	.40	.07	.00					2.59	10.05
20-29		.49	.65	.75	1.32	.67	.08	-00					3.97	10.76
30-39		.78	.85	1.04	1.70	. 85	. 17		.00				5.39	10.67
40-49		.79	1.05	1.33	1.64	.74	.14	.00					5.70	10.00
50-59		.82	1.38	1.88	1.16	.30	.09						5.63	8.33
60-69		.58	1.26	1.12	.32	. 05	.00						3.34	6.50
70-79		.58	.52	.62	.08	.00							1.82	5.59
80-89		.72	.29	.27	.02								1.3!	4.20
90-99		.72	.43	. 15									1.31	3.84
100-109		.62	.36	.03									1.01	3.25
110-119		.72	.48	.06									1.26	3.32
120-129		1.15	.85	.03									2.03	3.34
130-139		1.31	1.23	.06									2.60	3.54
140-149		1.18	1.14	.01									2.34	3.47
150-159		.91	.74	.01									1.67	3.30
160-169		.95	. 54	.02									1.51	3.05
170-179		.68	. 35	.01									1.04	3.00
180-189		.49	.38	.04									.90	3.41
190-199		.47	.66	.10	.01								1.23	4.09
200-209		.42	.93	.58	.32	.00							2.25	6.26
210-219		.33	.62	1.45	-68	.01							3.29	8.30
220-229		.34	. 65	1.49	.65	.00							3.14	7.80
230-239		.37	. 65	.86	.23								2.11	6.59
240-249		.28	. 63	.86	-24	.01							2.02	6.94
250-259		.18	.53	1.00	-42	.02							2.14	7.85
260-269		.17	.32	.99	.51	.02							2.02	8.47
270-279		.17	. 38	.90	.46	.01							1.91	8.28
280~289		.24	.37	1.05	-56	.00	.00						2.24	8.22
290-299		.36	.70	1.37	.70	.02							3.16	7.84
300~309		.42	1.22	2.23	.56	.05	.00						4.48	7.45
310~319		.43	1.41	2.17	-54	.09	.01						4.65	7.41
320-329		.43	1.59	2.13	.52	.09	.01						4.78	7.29
330-339		.46	1.51	2.40	.92	. 25	.03						5.57	8.18
340-349		.39	1.12	2.05	-78	. 19	.01						4.54	8.19
350~359		.40	.78	1.11	.29	.04	.01						2.63	7.13
CALM	-82												.82	
TOT	.82	20.01	27.70	31.06	15.74	4.00	.64	-01	.00				100.00	7.42
												27870		

TO THE PROPERTY OF THE PROPERT

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	170-179 180-189 180-189 200-209 210-219 220-229 220-239 240-249 250-259 270-279 260-289 260-289 300-300 310-219 320-329 330-325 340-349 350-359 CAL%	0-9 10-19 20-29 32-29 40-43 50-59 60-69 70-79 60-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159	STATION BS		
	1.29	CALM	n 8		
	.51 .41 .44 .29 14 .07 .15 .12 .14 .06 .12 .20 .21 .21 .21 .21 .33	1-3 .35 .29 .33 .34 .38 .42 .54 .42 .32 .27 .29 .51	моитн		
	.81 .65 .43 .44 .50 .48 .71 .56 .72 .72 .20 1.05 .92	4-6 .79 .52 .52 .58 .64 .75 .81 .65 .54 .46 .46 .46 .47	LY A		
	.02 .042 .45 1.701 2.46 1.78 1.79 1.76 1.46 1.65 1.73 1.46	7-10 1.25 .83 .76 .97 86 1.13 1.48 1.34 .88 .72 .39 .31 .15 .13 .05	LPR		an Kalenta
	.02 .05 .61 1.49 .45 .51 .87 1.31 1.68 .96 .50 .52 .81 .32	11-16 .15 .12 .29 .67 .56 .49 .50 .19 .13 .09	DIRECT		
	.0: .02 .02 .04 .06 .11 .27 .44 .36 .12 .07 .03 .02	17-21 .00 .00 .02 .07 .24 .10 .64 .03 .01 .01	ION AND		
	.00 .01 .03 .06 .07 .03 .03 .02	.02 .03 .00 .00	REQUENC SPEED(UTE AVE		
		28-33	KNOTS)		
		34-40	:ND		
		41-47			
		48-55			
	2542	<=56			
	3.63 3.63 3.63 3.90 3.04 1.28	10T 2.54 1.76 1.91 2.23 3.20 3.74 3.43 2.75 2.32 1.45 1.18 1.27 1.36 1.34			
7.595 (19) (19) (19) (19) (19) (19) (19) (19)	10.86岩	AVE 6.558 8.11262 9.803 3.990 8.520 8.520 8.520 9.802 10.602 9.802 10.60	rozena kajinakennogapan	eranwiarihawa proparazi	

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STATION BSH	4 8	PONTH	.Υ	MAY										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0 -9		.17	. 22	.06	-01								.46	4.26
10-19		. 19	.35	.08									.63	4.52
20-29		.26	.74	.12									1.12	4.61
30-39		.40	1.33	.26	-00								2.00	4.75
40-49		.47	1.73	.65	.04								2.90	5.30
50-59		.69	1.85	1.37	.12	.00							4.04	5.73
60-69		.74	1.64	1.24	- 15	.00							3.78	5.80
70-79		.63	1.00	.79	.13	- 01							2.55	5.66
80-89		.74	-98	.70	.18	.00							2.50	5.50
90-99		.92	1.26	.83	.15	.00							3.17	5.27
100-109		.63	1.09	.51	-12	.00							2.36	5.25
110-119		.62	.88	.37	.08	.00							1.95	4.97
120-129		. 60	1.30	.47	.07	.00							2.43	5.05
130-139		.72	1.69	.58	- 97								3.07	5.04
140-149		-76	1.73	.43	.03								2.95	4.73
150-159		.73	1.92	.26	.01								2.92	4.46
160-169		.52	1.55	17									2.24	4.39
170-179		.56	1.22	.17									1.94	4.27
180-189		-38	1.05	.20									1.62	4.60
190-199		-40	1.47	.63	.05								2.55	5.38
200-209		.35	2.14	1.95	-17		.00						4.61	6.27
210-219		.51	1.68	1.97	.18		.01						4.35	6.41
220-223		.51	1.63	2.62	.62		-01						5.51	7.43
230-239		.34	1.43	3.20	- 82	.08	.01						5.89	7.86
240-249		.29	1.45	3.07	.57	.01							5.38	7.45
250-259		.26	1.16	1.91	.40	.00							3.73	7.20
260-269		-29	1.14	1.62	.46	.01							3.52	7.16
270-279		.42	1.00	1.25	.43	.03							3.14	7.07
280-289		. 35	.99	1.29	.48	.03							3.14	7.33
299-299		.40	.84	1.40	.46	.02	.00						3.06	7.26
200-309		.39	.78	1.05	. 29	.02							2.53	6.76
310-319		.40	.80	.79	-24	.02							2.25	6.46
320-329		.36	.61	.55	.24	. 92	.00						1.79	6.58
330-339		.35	.44	.60	.38	.09	.01						1.88	7-93
340-349		.26	.37	.32	-20	.03	.00						1.20	7.03
350-359		.19	. 22	.12	.06	. 02							-62	5.85
CALM	-10			• •		-							-10	
TOT	.10	16.84	41.6	33.65	7.16	.54	.05	i				2649	100.00	6.31

AND THE REPORT OF THE PROPERTY OF THE PROPERTY

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0-9 10-19 20-29 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 130-139 140-149 150-159 160-169 170-179 17	тот	190-299 100-309 110-219 120-229 130-339 140-349 150-359 Calf	40-219 50-259 60-269 170-279	70-79 80-89 90-89 90-99 10-119 20-129 30-139 40-149 50-159 60-169 70-179 80-189 90-199 90-299 10-219 120-229	0-9 0-19 10-22 10-39 10-49 10-59	TATION ES	··· – saandii Madagad - 18° 18	
	1.23	1.23			CALM	i4 8		
	20.95	.32 .28 .38 .24 .22 .22	.68 .51 .44 .49	.10 .20 .27 .29 .33 .41 .55 .71 .94 1.41 1.65 1.77 1.51	1-3 .17 .18 .25 .22 .23 .21	NONTH!		
	42.73	.95 .89 .66 .31 .32 .41	2.36 1.70 1.20 1.16 1.17		4-6 .?& .26 .32 .34 .51	LY c		
	29.70	1.52 1.22 .72 .53 .60 .61	2.86 1.48 .63 .90	.34 .07 .07 .05 .18 .46 .62 .53 .37 .12 .26 .37 .96 .37 .37	7-10 .62 .44 .29 .17 .30 .47	tun.		
	₹.27	.19 .22 .21 .23 .44 .44	.16 .14 .08 .10	.00 .00 .00 .01 .01 .03 .01 .00 .00 .01	11-16 .51 .49 .25 .08 .04	PERCEN DIRECTI (FROM O		
	.11	.00 .02 .01 .01 .02	.00	.00	17-21 .01 .01 .00 .00	ITAGE FF ON AND NE MINU		
	.00	.00			22-27	R: JUENC SPEED() STE AVE	ž.	
	1				28-33	Y OF W KNOTS) RAGES)	1	<i>;</i> ,
					34-40	IND	=	•
					41-47			
•					48-55		ge spilletaslilline een l	
	4060				< = 56		······································	
	100.00 9	2.99 2.63 1.99 1.33 1.59 1.70 1.22	6.06 3.93 2.55 2.63 3.21	.52 .51 .605 1.205 2.556 2.574 2.123 .935 9.355	TOT 1.59 1.38 1.11 .81 1.08 1.32			
	5.76	6.83 6.86 6.48 7.18 8.07 7.90 7.96	6.33 6.02 5.75 5.82 6.21	4.71 4.38 4.07 3.82 5.07 5.12 4.92 4.45 3.72 3.73 4.75 .67 5.44	AVE SP 8.53 8.45 7.01 5.79 5.41 5.80 5.61		~	

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STATION BSH	8	MONTH	LY	JUL										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-49	41-47	48-55	/-E6	TOT	AVE SPD
0-9		.62	.51	.09						7. 7,	70 33	1250	1.22	3.56
10-19		.52	.40	.09									1.01	3.56
20-29		.53	.35	.09	.00								.98	3.54 3.60
30-39		.64	.40	.09	.00								1.14	
40-49		-60	-36	.08	• • •								1.04	3.30
50-59		.54	.32	.10										3.44
60-69		.50	.42	.13									.96	3.48
70-?5		.78	.45	.09									.05	3.90
80-89		.79	-50	.07	.00								1.32	3.36
90-99		.99	.55	46									1.36	3.37
100-109		.99	.67	, 06									1.59	3.29
110-119		1.17	.81	.10									1.72	3.35
120-129		1.24	1.02	.13									2.07	3.51
170-139		1.03	.96	.14	-00								2.39	3.60
140-149		.87	1.04	. : 4	.00								2.13	3.78
150-159		.78	1.03	.26	.00								2.06	3.93
:60-139		.69	1.24	.36									2.07	4.22
170-179		.68	1.92	.82	-01								2.29	4.52
180-189		.65	3.53	2.09	.09								3.43	5.10
199-199		.94	6.17	6.00	.30	.00							6.36	5.76
200-209		.84	5.64	6.80	-3B	.00							13.41	6.30
210-219		.76	3.88	3.86	.31								13.66	6.53
220-229		-70	2.40	1.93	.09								8.91	6.34
230-239		.50	1.56	.87	.04								5.11	5.90
240-249		.58	1.01	.57	-01								2.97	5.52
250-259		.79	1.52	.64	.02								2.16	4.95
260-269		.42	.70	.28	.02								2.97	4.88
270-279		.43	.81	.53	.00								1.39	4.54
280-299		.41	.85	.68	.00								1.77	5.09
290-299		48	.68	.48	-00								1.95	5.38
300-309		.53	.59	.33	.00								1.65	4.95
310-319		.59	.51	.14									1.45	4.52
320-329		.48	.51	.06									1.24	3.99
330-339		.47	.57	.07									1 05	3.62
340-349		.59	.55	.07									1.10	3.83
350-359		.57	.66	.10	.00								1.21	3.59
CALM	.59	,	.00	. 10	.00								1.34	3.86
	_												.59	
707	.59	24.69	45.05	28.40	1.28	- 00							100.00	5.28
												2544		-

THE SECTION OF THE PROPERTY OF

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	CALM	5TATION 0-9 10-19 20-29 30-29 40-49 50-59 50-65 70-79 80-89 50-65 100-109 110-119 120-129 140-149 150-159 160-169 170-179 180-189 120-219 220-229 230-239 240-249 250-259 260-269 270-279 230-239 250-259 300-319 32(-329 330-339 330-339 330-349 350-359			
	-97 .97	CALM			Man Company of the
A	26.71	MONTH: -3 .37 .46 .63 .67 .69 .93 .82 .70 .74 .84 .83 .79 .77 .84 .81 .71 .71 .71 .71 .71 .71 .71 .71 .71 .7			ere ome
45.00	45.CO	4-6 .8t) .63 .54 .52 .71 .52 .71 .52 .52 .72 1.56 2.74 3.35 2.21 1.96 3.74 1.85 2.22 1.96 1.85 2.09 1.85 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0			an the state of the
23.33	25.93	AUG 7-10 .656 .28 .117 .07 .656 .02 .00 .00 .00 .00 .00 .00 .00 .00 .00			7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
.71	.71	DIRECT			s solection
.61	.61	ICN PN			i in Const
		FREQUENC D SPEED WUTE AVA 22-27			O. Alexandre
		* 2 TOSA)			-000
		IND 34-40		٠	
		41-47			
		48-55			
26519		<=56			
190.00	1.46	TOT 1.86 1.72 1.53 1.126 1.26 1.26 1.27 1.25 1.25 1.25 1.25 1.25 1.25 1.27 1.33 1.33 1.33 1.27 1.28 1.29 1.29 1.29 1.29 1.29 1.33 1.33 1.33 1.33 1.33 1.33 1.33 1.3			
5.07	4.53	A 5.146018907775501392084488910408961920333333333445555555555555455455545554555			
TO THE POSSIBLE OF THE SECOND	tsansed	CONTRACTOR OF THE PROPERTY OF	destablished by the state of th		

STATION ES	54 8	ANNUAL												
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	< = 56	TOT	AVE SPO
C-9		. 36	.77	.80	.31	. 05	.01	.00					2.30	7.04
10-19		.35	. 63	.65	.37	.07	.02	.00		.00			2.10	7.57
20-29		.40	-61	.56	.42	.10	.92	.00					2.11	7.73
30-39		.45	.69	.49	- 37	. 12	.04	.01	.00				2.17	7.74
40-43		.50	.77	.51	.30	.11	-04	.01	.00				2.24	7.20
50-59		-50	.80	.6∹	.26	.05	.02	.00					2.28	6.65
66-69		.47	.71	.54	- 18	. ?2	.00	.00					1.93	6.07
70-79		.49	.52	.37	.11	.C:							1.49	5.44
89-89		.45	. 45	.24	.08	.01	-00						1.23	5.14
90-99		.46	.43	.20	.c∈	.00							1.16	4.82
100-109		.45	.43	.13	.03	.00	-00						1.05	4.33
110-119		.56	.54	.14	.02	.00							1.27	4.14
120-129		.59	.68	.18	.02	. 00		-00					1.47	4.25
130-139		.61	.79	.19	-02	.00							1.61	4.31
140-149		.61	.82	.17	.02	. oc							1.62	4.27
150-159		-60	-83	.15	. 32	.00	-00	-00					1.60	4.24
160-169		.60	.79	.13	. 02	.00	.00						1.55	4.18
170-179		.65	1.07	.24	-03	.00	.00						2.00	4.51
180-189		-65	1.43	.61	.09	- 00	-00						2.78	5.21
190-199		-72	2.13	1.72	. 18	.01	.00						4.76	5.94
200-259		.69	2.35	2.58	-29	.01	.00	.00					5.91	6.37
210-219		.58	2.06	2.51	.44	.00	-00	.00					5.60	6.70
220-229		-54	1.91	2.27	.46	. 02	.00						5.19	6.79
230-235		.47	1.46	1.94	-36	. 02	.02						4.25	6.83
240-249		.39	1.19	1.55	.27	.02	.00						3.42	6.76
250-259		.40	1.19	1.23	.31	. 63	-00						3.16	€.78
250-259		.32	-91	1.04	.38	.04	.00						2.70	7.20
270-279		.54	1.01	1.16	.43	.07	.01						3.27	7.16
280-289		.52	1.22	1.36	.59	.10	-01						3.80	7.39
290-299		.41	1.19	1.59	.66	.09	.01						3.95	7.69
300-309		.39	1.12	1.43	.59	.07	.01	.00					3.61	7.55
316-319		.44	1.03	1.32	.56	. C.	.01	.00					3.43	7.43
320-329		.41	.96	1.24	.57	. 05	.01	-00	.00				3.25	7.47
330-339		.41	-98	1.21	.53	.06	.co	-00	.00				3.17	7.42
340-349		.39	.97	1.14	.45	.05	.00						3.01	7.22
350-359		.37	.97	.94	.24	.03	- 20						2.46	6.70
CALE	1.10		.37	.34			- 30						1.10	0.70
TOT	1.10	17.77	36.28	33.19	10.1	1.29	.22	.03	.00	.00)	28512	100.00	6.61

CALM 1-3 4-6 7-10 11-16 17-21 1-15 17-21 1-16 17-21 1-16 17-21 1-16 17-21 1-16 17-21 1-16 17-21 1-16 17-21 1-16 17-21 1-16 17-21 1-16 17-21 1-16 17-21 1-16 17-21 1-16 17-21 1-16 17-21 1-16 1-17-21 1-17 1-17 1-17 1-17 1-17 1-17 1	9.42 5.44 6.96 5.51
C=:: .36 .52 1.68 2.13 .17 19=19 .15 .40 1.11 1.33 .08 20=29 .16 .25 .66 .441 20=28 .29 .25 .37 .10 40=49 .46 .25 .16 .02 5=59 .67 .10 .07 .01 50=69 .59 .07 .01 70=79 .47 .11 .01 90=80 .38 .25 .01 103=109 .38 .25 .01 103=109 .38 .25 .01 120=129 .27 .36 .04 130=139 .25 .67 .08 140=140 .36 1.61 .31 150=169 .90 3.08 .56 .04 150=169 .90 3.08 .56 .04 150=169 .90 3.08 .56 .04 150=169 .90 3.08 .56 .04 150=169 .90 3.08 .56 .04 150=169 .90 3.08 .56 .04 120=160 1.92 4.73 1.03 .28 .02 180=180 1.91 4.90 .01 120=199 .96 4.47 1.12 .33 .07 200=205 .50 .243 .99 .06 120=219 .50 .243 .99 .06 120=219 .51 .70 .46 .01 120=220=239 .11 .88 .04 1.7 .63 .01	4.86 10.04 3.07 9.97 1.51 8.60 1.01 5.93 .89 4.12 .62 3.19 .67 2.54 .59 2.66 .53 2.93 .63 3.36 .50 3.12 .55 3.67 .67 4.02 1.01 4.41 2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.24 4.14 5.12
15	3.07 9.97 1.51 8,60 1.01 5.93 .89 4.12 .£3 3.19 .67 2.54 .59 2.66 .53 2.93 .63 3.36 .50 3.12 .55 3.67 .67 4.02 1.01 4.41 2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.24 4.14 5.12
20-29	1.01 5.93 .89 4.12 .62 3.19 .67 2.54 .59 2.66 .53 2.93 .63 3.36 .50 3.12 .55 3.67 .67 4.02 1.01 4.41 2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.24 4.14 5.12
29 25 .37 .10	.89 4.12 .63 3.19 .67 2.54 .59 2.66 .53 3.36 .50 3.12 .55 3.67 .67 4.02 1.01 4.41 2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.23 4.14 5.12
10-49	. C. : 3.19 .67 2.54 .59 2.66 .53 2.93 .63 3.36 .50 3.12 .55 3.67 .67 4.02 1.01 4.41 2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.24 4.14 5.12
\$\begin{array}{cccccccccccccccccccccccccccccccccccc	.67 2.54 .59 2.66 .53 2.93 .63 3.36 .50 3.12 .55 3.67 .67 4.02 1.01 4.63 7.79 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.24
60-69	.59 2.66 .53 2.33 .63 3.36 .50 3.12 .55 3.67 .67 4.02 1.01 4.41 2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.23 4.14 5.12
70-79	.53 2.93 .63 3.36 .50 3.12 .55 3.67 .67 4.02 1.01 4.41 2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.24 4.14 5.12
80-80	.63 3.36 .50 3.12 .55 3.67 .67 4.02 1.01 4.41 2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.24 4.14 5.12
0,1-99	.50 3.12 .55 3.67 .67 4.02 1.01 4.41 2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.23 4.14 5.12
103-109	3.67 .67 4.02 1.01 4.41 2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.24 4.14 5.12
110-119	.67 4.02 1.01 4.41 2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.24 4.14 5.12
120-129	1.01 4.41 2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.24 4.14 5.12
130-139	2.27 4.66 4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.24 4.14 5.12
140-147	4.50 4.63 7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.24 4.14 5.12
150-169	7.79 4.72 9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.22 4.14 5.12
160-160 1.92 4.73 1.03 .10 170-179 1.94 6.23 1.03 .28 .02 180-189 1.35 6.23 1.26 .52 .06 190-199 .96 4.47 1.12 .33 .07 200-205 .50 2.43 .99 .08 .01 220-129 68 2.54 .90 .01 220-129 05 1.70 .46 .01 220-129 31 .88 .04 250-1297 .63 .01	9.40 4.92 9.42 5.44 6.96 5.51 4.31 5.22 4.14 5.12
170-179	9.42 5.44 6.96 5.51 4.31 5.24 4.14 5.12
180-181 1.35 6.23 1.26 .52 .06 180-181 1.35 6.23 1.26 .52 .06 190-199 .96 4.47 1.12 .33 .07 200-205 .50 2.43 .99 .08 .01 220-219 68 2.54 .90 .01 220-229 .51 .38 .04 .01 220-239 .51 .38 .04 .25 .25 .36 .01	9.42 5.44 6.96 5.51 4.31 5.22 4.14 5.12
180-189	6.96 5.51 4.31 5.2 ³ 4.14 5.12
150 795 200-205 150 2.43 199 108 101 210-215 68 2.54 190 101 220-129 35 1.70 1.46 101 220-129 31 1.38 104 220 149 1.7 163 101	4.31 5.2 ⁴ 4.14 5.12
210-215 68 2.54 .90 .01 220-215 65 1.70 .46 .01 220-259 31 .88 .04 250-2597 .63 .01	4.14 5.12
220-129	0.02 4.70
200-039 31 .88 .04 240-049/ .63 .01	2.03 7.70
249 2491 .63 .01	1.43 4.01
\$46.500	1.31 3.47
79 70	1.49 3.42
	1.80 3.39
260-269 .99 .79 .02	1.50 3.46
270-2 9 .84 .60 .05 -01	2.37 3.97
280-289 1.02 1.13 .21 .01	3 60 4.14
250-203 1.27 2.04 .25 .04	3.80 4.57
309-309 1.09 2.15 .49 .08	2,95 4.24
310-019 1.09 1.50 .34 .02	2.92 3.67
320-323 1.42 1.33 .16 .01	2.10 3.76
230-539 1,16 .78 .19 .06	5.00
340-349	3 00 0 00
350-359 .66 .44 .77 .93 .09	.73
CALM .73	•••
707 .73 27.06 E0.32 14.50 6.90	49 ,01 100.00 5.27

STATION SA	a)	MONTH	~Y	OCT										
0-9 10-19 20-20 30-39 40-40 50-69 70-79 90-39 100-109 110-119 120-125 130-139 140-149 150-159 160-139 170-170 180-180	G J CAIM	MGNTH 1-3 .509 .603 .289 .201 .15 .221 .24 .27 .28 .419 .64 .66	4-6 .52 .49 .675 .36 .243 .19 .172 .155 .182 .37 1.003 1.956 2.168	7-10 .33 .31 .44 .32 .26 .09 .00 .00 .00 .11 .32 .716 1.10	11-16 .20 .21 .12 .06 .06 .01 .02	.00	22-27	29-33	34-40	41-47	48-55	<=56	TOT 1.57 1.60 1.83 1.502 1.76 .548 .41 .33 .40 .48 .603 2.23 3.47 2.23 3.47 4.52	AVE 83 5.86 5.86 5.66 5.681 5.681 5.69 5.759 4.653 3.3.4563 5.759 4.553 5.84
40-49 30-39		.53 .28	.45	.41	-10								1.50	5.36
			.24	.26									.76	5.81
		.13	. 19	.09									.48	4.58
60-59		.21	.12	.00									.33	3.12
110-119		.27	.18	.03		00							.48	3.49
130-139		.28	.37	.33	.05	.00							1.03	5.53
150-159		. 49	1.83	1.06	.09								3.47	5.59
170-170		.62	2.16	1.58	.16								4.52	5.84
130-199		1.11	2.98 3.26 1.53	1.84	.49 -28	.02							6.00 6.72	5.98 5.82
210-219 220-229		1.04	1.90	.65	.16								4.30 3.75	5.51 4.39
230-239		.73	.88	.24	-02								2.92 1.87	4.55 4.28
253-259 2.0-269		1.16	.77 1.74	.34	.03	. 50							1.76	4.12 4.05
1 0-279 255-289		2.11	3.14	1.05	.23	.00							4.64 6.54	4.26 4.72
200-299 300-009		1.37	2.85	1.28	.31	.01							6.03 5.81	5.24 5.39
310-019 500-309		1.29	2.49	.74	.10	.00							5.09 4.63	5.00 4.75
350-858 340+349		.53	1.49	.66	.09								3.33 2.76	4.79 5.29
350-200	1.38	.45	.55	.47	.14								1.95 1.60 1.08	3.84 5.87
101	1.38	26.04	45.73	22.41	4.34	.09						25787	100.00	5.27

THE HEROLOGICAL STREET OF STREET STRE

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STATION SA	AG 9	MONTH	.Y :	4CA										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34~40	41-47	48-55	< = 56	TOT	AVE SPD
0-9		1.07	4.97	1.50	.12	.06	.01						4.74	5.76
10-13		1.13	1.99	1.63	.16	.08							4.98	5.81
20-29		.92	1.63	1.33	- 45	. 25	.08						4.66	7.19
30-39		.67	1.33	.90	-63	. 50	.10						4.13	8.63
40-49		.56	1.23	.48	.50	. 28	.02						3.07	7.62
50-59		.53	1.43	.56	.26	.04	.01						2.91	5.96
60-69		. 25	.53	.23	.14	.01							1.26	5.77
70-79		.18	. 19	.12	.03								.53	4.97
63-63		.12	.03	. 11	.02								.32	5.28
მ ე~66		.38	.06	. 1 1	-01								.56	3.49
100-109		.41	. 19	.22	-01								.82	4.21
110-119		-64	. 52	.46	.03								1.65	4.67
120-129		.94	.73	.55	.03								2.25	4.42
130-139		.68	. 97	.52	∙06								2.32	5.06
140-149		.97	1.17	.67	.18	. 01							3.01	5.18
150-159		.73	.78	.82	.41								2.74	6.21
160-169		.80	.48	.70	- 12								2.10	5.38
173-179		.85	1.21	.54	.12								2.72	4.81
160-189		.56	1.60	.76	.17								3.09	5.44
190-199		.49	1.50	. 92	. 13								3.03	5.63
200-209		. ∔6	.92	1.00	- 15								2.53	6.19
210-210		.23	.73	1.22	.51								2.69	7.64
220-229		.23	. 48	1.11	.74	.01							2.57	8.42
230-239		.15	.21	.45	. 75	٠٥٠.							1.59	9.62
240-249		.13	.11	.15	.59	.08							7.05	10.69
250-259		. 14	.12	. 06	.38	. 94							.74	9.41
269-269		.28	. 11	. 13	.29	. 05							5د	7.96
270-279		.62	.23	.35	-56	. 13	.01						1.67	8,04
266-259		1.26	.48	.24	. 33	. 03							2.34	5.19
290-299		1.52	.35	.1€	.03	.01							2.59	3.73
300-309		1.15	1.41	. 46	.04								3.05	4.41
310-319		. 92	1,17	.92	.03								3.04	5.09
320-329		.90	1.61	1.33	.24								4.09	5.79
330-339		09	2.19	2.20	.59	. 65							6.22	6.53
340-349		.98	2.14	1.95	.89	.09							6.05	6.91
350-359		.89	2.11	1.85	.33	.08	.03						5.29	6.39
CALM	2.52			,,,,,									2.52	0.35
TOT	2.52	23.86	34.57	26.83	10.15	1.81	.24					1592	100.00	6.21

THE PROPERTY OF THE PROPERTY O

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	101	STATION SA C-9 10-19 20-29 30-39 40-49 60-69 70-79 86-89 90-59 100-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189 190-199 200-209 210-219 220-229 240-249 250-269 270-269 270-270 290-329 310-319 320-329 330-349 330-349 350-345 CALM	
	2.71	G 9 CALM	
	27.22	MONTHU 1-3 1.V2 .550 .31 .349 .10 .079 .10 .156 .22 .169 .363 .437 .593 .904 .801 .915 .925 .947 1.766 .947 1.776	millionine (se
	37.53	4-619182-15918-2-15919-1	E Par Miller Score
Direction of the second	22.99		Company of the Company
	7.94	DIAECTI (FROM C	egalateración - em
7	.52		an transfer concerning an
	.05	SPEEDL	****
e transporter programme pr	;	-NOTS1	
-		34-40	t territoriaes
		41~47	
		42-55	
	2634	<=56	
	100.00	T 5 10 4 13 2 1 1 1 2 1 1 2 2 1 1 1 2 2 1 1 2 2 2 2 2 2 2 2 2 3 2 3	•
	5.60	A 7 7 0 0 7 8 8 5 4 4 5 5 5 6 5 4 4 5 3 4 8 5 7 5 6 6 5 5 5 4 4 5 5 5 6 5 6 5 6 5 6 5 6	
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THE PARTY OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF

STATIO' SA	3 9	PONTH	_Y	JAN.										•
	CALM	1-3	4-6	7-13	::-16	17:21	22-23	26-33	34-40	41-47	42-55	<=56	TOT	AVE SPO
9-9		.21	.12	05	07	.02	.00						-48	5.91
10-19		.12	.19	.21	.20	.97	.01						-81	9.06
20-29		.12	.42	.52	.84	.19							2.09	10.23
30-39		.18	. 42	. 78	1.00	.24	.01						2.88	10.17
40-49		.26	.33	. 31	.70	. 12	.00						1.93	9.44
50-59		.30	-21	.17	-12	.01							.81	5.99
60-6 9		.23	. 13	.02	- 32								.45	3.65
70-79		.25	. 12	O 1									.~9	3.21
80-69		.29	- 11	.61									.39	3.17
90-99		.17	.10	.01									.28	3.27
100-109		. 12	.07	.01									.20	3.30
110-119		.08	.03	.01	.00								.12	3.47
120-129		.03	. 04	_	.01								.08	5.06
130-139		.06	.04	. 5 1	- 26								.11	3.65
140-149		.08	.07	. 53	0-2								.26	5.99
150-159		. 19	. 18	.30	.18	.00							.85	7.32
160-169		.30	.32	٠5٤	.43	.02							1.70	7.81
170-179 180-189		.42	.89	.99	38	.02							2.69	6.82
190-199		.31	1.32	1.03	.12	.00							2.79	6.19
200-209		.42	2.13	1.69	.13								4.42	6.15
210-219		. 60	3.93	1.35	.31								6.55	5.90
220-229		.98 1.08	3.59	1.58	.37		.00						6.52	5.71
230-239		1.13	ე.5კ ვ.75	1.23	.34								6.26	5.47
240-249		1.79	2.27	.66	-04								6.23	5.14
250-259		1.06	1.27	.25	.04								4.45	4.49
200-269		1.63	:.31	.25	.05								3.22	3.79
270-279		1.64	1.47	.25 30	.39	.02							2.94	3.74
280-239		1.35	2.11	2.23	1.76	. 19	.01						4.32 7.66	5.23
291-299		1.08	2.12	2.72	2.21	.25	-02						8.39	7.59
300-309		.70	1.85	2.29	1.53	. 25	.02						6.70	8.22 8.2€
310-319		.50	1.45	1.39	1.02	13	.01						4.50	7.92
320-329		.49	1.00	.77	.55	. 10	.01						2.35	7.30
333-339		.46	.51	.37	23	. ¢5							1.67	6.7J
340-345		.24	. 28	.15	- 16	.02							-85	6.44
350-359		.37	. 16	.oĉ	.08	. 6 ;	.00						-68	4.72
CALM	2.42		- 10	.00			.00						2.42	7.12
707	2.42	19.55	37.48	25.04	13.66	1.73	.12					2843	190.00	6.55

STATION SAG	9	KONTH	Υ.	FEB										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<≠56	101	AVE SPD
0-9		1.46	2.39	1.42	:.64	. 66	.07						7.64	8.16
10-19		1.24	1.62	. 92	.78	.31	.05						4.92	7.22
20-29		1.05	1.45	.61	-29	. 05							3.44	5.58
30-39		.79	1.05	.34	.10	.01							2.29	4.84
40-49		.41	.52	. 16	.01								1.10	4.43
50-59		.29	.25	.13									.67	4.24
60-69		.20	. 12	. 11	-01	.00							.46	4.72
70-79		.21	. 14	.12	.04								.51	4.99
80-89		.20	. 14	. 10	.03								.47	4.71
90-99		.25	.12	.0≎	-02								.42	3.76
100-109		.20	.:3	. 52	.00								.36	3.51
110-119		.21	. 14	.02									.37	3.38
120-129		.26	.20	.04	- 1 1	. 63							.65	6.06
130-139		.21	.20	.04	-00								.46	3.83
140-149		.20	.29	. ემ									.55	4.11
150-159		.28	- 46	.:5	.01								.90	4.40
160-169		.43	1.25	.55	.03								2.29	5.22
170-179		.51	2.04	. 55	.02								3.23	5.14
180-189		.33	1.27	.37	.02								1.98	5.04
190-199		.37	.80	.29	.03	.01							1.48	4.86
200-209		.46	.50	.51	.09	.01							1.58	5.58
210-219		.39	.69	.55	.15	.09							1.67	5.49
220-229		.39	.35	. 63	.17	.03							2.07	6.17
230-239		.46	.83	.55	.11	.00							1.95	5.58
240-249		.59	- 69	.52	.10								2.08	5.15
250-259		.73	1.09	. 53	.06								2.42	4.89
250-269		1.05	.87	.38	-04								2.34	4.28
270-279		.99	.50	. 29	.01								2.19	4.07
280-289		:.3€	1.71	. 26	.13	. 50							4.06	4.84
290-299		2.34	3.05	1.78	.41	.00							7.58	5.23
300-309		1.45	2.91	2.41	.48	.01							7.26	5.97
210-319		-95	2.4€	2.19	.54	.00							6.15	6.30
320-329		1.0:	1.92	1.77	.36								5.07	6.03
330-339		1.64	1.80	1.37	- 32	. C2	.00						4.55	5.85
340-349		1,12	2.00	1.63	-82	.09	.00						5.€6	6.69
350-359		1.24	2.48	1.73	1.48	. 33	-04						7.30	7.64
CALM	1.69												:.69	
TOT	1.69	24.69	33.56	23.82	2.42	1.66	.17						100.00	5.94
												2979	0	

TO THE PROPERTY OF THE PROPERT

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STATION SAC	9	MONTA	_Y !	MAR										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		.61	.52	.52	.78	. 37	.05						2.85	9.49
10-19		.66	.49	.79	1.77	.97	.19						4.88	11 70 5
20-29		.50	.53	1.49	2.23	1.33	.26	.01					6.38	12.18
30-39		.34	1.37	2.20	1.42	.52	-10						6.54	8.81
40-49		1.01	2.07	2.36	.65	. 05	.00						6.14	6.62
50-59		.59	1.48	1.00	.17		.00						3.25	5.84
60-69		.57	.51	. 15	.61								1.24	12.18 8.81 6.62 5.84 3.96 3.21 2.74
70 79		.37	.22	.0∸	.00								.83	3.21
86-59		.74	.19	.00	.00								.94	2.74
90-99		.65	.26	.00	-00								.92	
100-109		.56	.23	.03									.82	3.03
110-119		.54	.29	-04									.86	3.33
120-129		1.43	.51	. 14	-02								2.11	3.27
139-139		1.99	.57	.03	.00								2.59	2.82
140-149		-50	.71	.11	.01								1.32	2.96 3.03 3.33 3.27 2.82 4.15
150-159		.55	1.12	.19	.01								1.87	4.38
160-169		.93	2.05	.34	. 90								3.32	4.42
170-179		1.58	2.47	.51	.03								4.59	4.27
120-189		.58	. 82	.40	.10								1.90	5.08
190-199		.79	- 59	.47	. 19								2.04	5.14
200-209		.40	.84	.77	.17								2.17	6.12
210-219		.54	1.96	.86	.11	.00							2.57	5.62
227-229		.49	.71	. 45	.08	.00							1.74	5.29
230-239		.49	. 55	.48	-06	.00							1.58	5.31
240-245		.46	.61	.€8	.02								1.72	5.56
250-259		. 24	.80	.37	.02								1.63	4.91
260-284		.34	. 75	.18	-00								1.27	4.64
270-279		.54	. 53	.13									1.31	5.29 5.31 5.56 4.91 4.64 4.03 5.17 6.27 6.51 5.89
280-289		.66	.75	.23	.01								1.64	4.23
290-239		1.29	2.16	1.22	.:4	. 01							4.82	5.17
300-305		.94	2.19	1.70	.50	.04							5.37	6.27
310-213		.68	2.06	1.44	.48	.06							4.71	6.51
320-329		.82	1.52	. 53	.32	.03							3.62	5.89
330-339		.69	1.32	.76	.21	.01							2.98	5.61
340-349		.54	1.26	.55	.11	.00							2.46	5.41
350-359		-66	.69	.49	.13	.06							2.02	5.69
CALM	2.99		_										2.99	
TOT	2.99	26.18	34.94	22.06	9.76	3.46	.61	.01					100.00	6.22
												2630		_ _

STATION SAG	9	MONTHL	y A	.ps										
	CALM	1-3	4-6	7-10	1:-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
C-9		.87	1.16	.62	.30	. C1							2.96	5.48
10-19		.85	1.27	.51	.36	.01							2.95	5.68
20-29		.64	1.31	.58	.20								2.73	5.46
30-39		.51	1.29	. 25	.13	.00							2.69	5.71
40-49		.33	.86	1.22	.37	.01							2.79	7.12
50-59		.26	.81	1.00	.47	.05							2.59	7.62
69-69		.23	. 64	32.	-44	.01							1.91	7.40
70-73		.33	.45	.57	.25	.03	-00						1.63	6.95
80-89		.30	.48	.44	.31	.08	.00						1.61	7.63
90~99		.65	.38	.35	-21	.05	.01						1.65	6.00
100-109		.13	. 20	.30	.21	.02							.96	7.64
110-119		.12	.20	. 26	.10	. 01							.69	7.08
120-129		. 15	.23	.19	. 07								.65	6.11
130-139		.21	.24	. 15	-64								.64	5.29
140-149		.21	.30	. 23	.04								-78	Ş.5 5
150-159		.47	.57	.38	.02								1.45	5.01
160-169		. 95	1.37	1.20	.05								3.47	5.47
170-179		1.37	2.58	2.10	.21								b.26	5. 6 6
180-189		.50	1.31	.90	.13								2.85	5.76
190-199		. 23	.74	.44	-11								1.52	5.93
200-209		.22	.89	.31	.11								1.53	5.55
210-219		.46	1.69	1.03	.32	.00							3.51	6.15
220-229		.47	1.63	1.59	.63	.00							4.32	6.97
230-239		.49	1.25	1.62	.47	.00							3.82	6.94
240-249		.57	1.19	1.34	.35	.02							3.46	6.57
250-259		.51	1.23	.94	.23								2.91	6.07
260-269		.45	1.17	. 64	-28	.00							2.75	6.25
270-279		.52	1.04	. 95	.37	. 01							2.88	6.46
280-259		-63	1.02	1.24	.67	. 05							3.61	7.22
290-299		1.00	1.45	2.2ĉ	1.49	.07	.01						6.27	7.74
300-309		1.27	1.08	1.94	1.34	. 14	.00						5.72	7.64
310-319		1.21	.82	.83	.49	.03	-00						3.38	5.92
320-329		1.23	- 70	.30	.13	.02							2.38	4.29
330-339		1.12	.69	.22	.04								2.07	3.70
340-349		1.08	.79	.34	-01								2.23	3.92
350-259		-95	1.03	.50	07								2.54	4.66
Caria	3.85												3.85	
тот	3.85	21.34	34.08	29 04	11.02	.64	.03	3				2579	100.00	6.17

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	.51 .51	9 Calm		
	.96 .45 .79 25.17	MONTHL 1-3 .23 .39 .47 .70 1.22 .69 .83 .84 .77 .61 .99 .73 .76 .50 .77 .57 .43 .43 .26 .35 .36 .36 .36 .36 .36 .36 .36 .36 .36 .36		
	.35 .25 .19	4-6 .49 .95 2.05 2.05 2.05 2.05 2.05 2.05 2.05 2.0		
	.22 .14 .05 26.35	7 - 1.69 - 4.31 - 4.551 - 2.28 - 1.51 - 1.52 - 2.28 - 1.53 - 2.28 - 2.28 - 1.53 - 2.28		
	-05 -03 4.62	VERCET (FROM (
	- 15	.00 .00 .01 .00 .01 .00 .00 .00 .00 .00		
연소		REQUENT SPEED UTE AVI		
		CY OF WI MNOTS) ERAGES) 28-33	·	
-: <u>-:</u> -:-		34-40		* v
		41-47		
		48~55	<u>-</u>	
	2641	<=56	, »	
	1.57 .89 1.03 .51 100.00	TOT -555		
	3.90 4.16 2.90	AVE 92 9.94.66 9.92 4.50.55.86 5.32 4.33 4.82 5.95 6.91 9.66 6.32 7.66 7.66 7.66 7.66 7.66 7.66 7.66 7.6		
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STATION SA	G 9	HTACK	LY	JUN											
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	тот	A'VE SPD	
0-9		-95	-62	.56	.16		,		• • ••	••		1000	2.29	4.90	
10-19		.59	.77	.57	.11	.00							2.05	5.45	
20-29		.70	.90	.€1	-15								2.36	5.40	
30-39		1.00	1.11	. 6.7	.09	.00							2.87	4.98	
40-49		.57	99	.49	.09								2.54	4.67	
50-59		.83	.50	. 5	.02								1.49	3.66	
60-69		.41	.20	.05	.00								.65	3.31	
70-79		.32	-12	.01									.45	2.92	
80-89		.48	.11	.01									.60	2.43	
90-99		.45	.:1	.01									.58	2.31	
100-109		- 46	.12	.59									-58	2.42	
110-119		.39	- 16	.01	.00								.56	2.86	
120-129		.34	.21	.:2	.01								.68	4.13	
130-139		.41	.39	.30	.09								1.19	5.37	
140-149		.55	. 63	.64	.17								2.18	5.83	
150-159		.89	1.46	1.47	.37	.00							4.18	6.17	
160-169		1.16	2.60	2.19	.4:								6.36	5.99	
170-179		1.67	4.01	2.42	.23	. 01							8.34	5.55	
180-183		1.99	3 45	1.57	.07								6.98	4.90	
190-199		1.72	2.92	.50	-09								5.54	4.62	
200-207		1.42	2.36	.46	.07								4.32	4.45	
210-219		1.10	2.29	35	.05								3.80	4.43	
220-229		.76	2.39	.50	.05								3.71	4.76	
230-239		.69	3.07	.76	-10								4.61	5.07	
240-249		.53	2.50	.01	.04								4.28	5.:0	
250-259		-99	1.83	.54	.02								3.37	4.64	
263-269		1.05	1.35	.28	.02								2.70	4.11	
270-279		.95	.76	.09	.00								1.81	3.61	
280-289		-88	.77	. 09	.00								1.74	3.57	
290-299		.91	1.05	. 27	.04								2.28	4.24	
300-309		.78	1.18	.53	. 38	.00							2.56	4.97	
310-019		-92	1.01	.65	.1:								2.70	4.97	
320-329		.73	.84	. 59	.07								2.23	5.00	
339-339		.41	.55	.51	-06								1.53	5.50	
340-349		.48	.45	.35	.04								1.31	4.99	
350-359		.61	.43	.27	.05								1.45	4.71	
CALM	3.10												3.10	****	
TOT	3.10	29.78	44,40	15.82	2.67	.02							100.00	4.84	
												4042	10		

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STATION SAG	ō	MONTHL	Υ.	100										
	CALW	:-3	4-5	7-10	11-15	17-2;	.2-27	28-33	34-40	41-47	46-55	<=56	TOT	AVE SPD
0-9	Unit ii	.43	.80	. : 8									1.31	4.05
:0-19		.45	1.33										1.95	4.50
20-29		.03	1.39	. 3 4	-02								2.78	4.13
30-39		.80	1.33	.35	.01								2.43	4.37
40-49		.94	1.46	.21									2.61	4.11
50-59		.82	1.02	.12									1.96	3.98
60-69		.77	.53	. 04									1.39	2.31
70-79		-52	.28	.01									.82	3.15
80-89		.44	.12	.02									.58	2.76
90-99		.32	.02	.05									.45	2.02
100-109		.23	.05	.07	.00								.34	3.56
110-119		.21	.08	.04	.01								.34	3.59
120-129		.19	.09	. C 2	.00								.30	3.40
150-139		.35	. : 4	.01									.51	2.75
:40-149		-30	.36	.06									-72	4.01
150-152		.63	.83	.20	.00								1.67	4.21
160-165		.93	1.85	.65	0:								3.43	4.72
170-1/9		1.99	3.59	1.15	.03								6.77	4.63
190-189		2.15	4.42	1.70	03								8.42	4.94
190-199		:.58	5.30	2.25	.05								9.63	5.22
200-209		1.13	4.52	1.39	.05								7.08	5.08
210-21-		:.05	3.64	. 96	.10	.00							5.16	5.03
227-229		-84	2.58	. 26	. 1 1	.01							4.39	5.15
230-239		.86	3.49	1.5.	- 16								5.54	5.22
240-249		.99	4.15	; ;0	. 1 -								6.37	5.11
250-259		1.08	2.09	.69	97								4.43	4.67
260-269		1.17	1.54	.19	Ci								3.01	3.94
270-279		1.32	.94	.0ŝ									2.32	3.37
280-289		1.27	.7.	.09									2.04	3.28
290-299		1.29	1.97	. : .:	-02								2.51	3.69
300-303		1.02	.99	.20	.04								2.24	4.05
310-319		.75	.99	.2	.02								1.97	4.20
320-329		.58	.67	.:2	.01								1.38	4.01
330-309		.43	.37	.09	-01								.89	4.01
340-349		.44	.42	.05									.92	3.53
350-359		-35	.53	.03	01								.91	3.82
CALR	.42												.42	
101	.42	29.65	54.43	14,51	. 90	-01							100.00	4 63
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STATION SAC	9	MONTHE	.¥	AUG										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	T 0 T	AVE SPD
0-9	CAL	1.04	.93	.30		.,			• • • • •				2.28	4.05
10-19		1.48	1.20	.52									3.20	3.93
20-29		1.05	1.14	.42									2.60	4.17
30-39		1.08	. 77	.13	.00								1.96	3.46
40-49		1.99	.72	.13									2.64	2.91
50-59		1.69	.86	.09									2.63	3.18
60-69		1.14	.37	.02									1.54	2.70
70-79		.62	.17	.00									.79	2.42
60-65		.86	. 15										1.02	2.33
90-99		.33	.08	.00									.41	2.69
100-109		.3€	. 11	.00									.48	2.55
110-119		.43	11										.54	2.54
120-129		.42	. 15	.01									.58	2.95
130-139		.30	.23										.53	3.26
140-149		.37	.38	.94									-80	3.73
150-159		.59	.77	.12									1.49	4.02
160-169		1.12	2.01	.31	- 00								3.44	4.23
170-179		1.86	3.51	.50									5.86	4.28
180-189		1.92	4.06	.52	.01								6.51	4.29
190-199		1.40	3.46	.37	.01								5.23	4.29
200-203		1.09	3.03	.37	.01								4.51	4.40
210-219		1.02	2.91	.31	.00								4.25	4.45
220-229		.92	2.20	.32									3.44	4.48
230-239		.89	2.54	.43	.02								3.87	4.61
240-249		1.03	2.60	.46	.02								4.11	4.50
250-259		1.17	2.05	.37	.02								3.62	4.23
260-259		1.46	1.65	.21	.02								3.38	3.80
270-279		2.15	1.08	.03	.00								3.26	3.12
280-289		2.42	. 62	.03									3.06	2.76
290-299		2.88	.97	.03									3.88	2.78
300-309		3.22		.06									4.19	2.68
312-315		2.25	1.26	.10									3.61	3.17
320-329		1.44	.83	. 12									2.39	3.32
330-339		1.50	.78	.09									2.36	3.02
240-349		.73	.56	.06									1.38	3.41
330-359		-94	.60	.16	.00								1.71	3.54
CALM	2.25												2.25	
TO:	2.25	45.14	45.84	6.65	. 12								100.00	3.73
												2649	В	

STATION SAG	\$	ANNUA	•											
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<×56	TOT	AVE SPD
0-9		.74	1.01	.76	.48	. 11	.01						3.10	6.85
10-19		.66	.95	-64	.41	. 12	.02						2.81	6.96
20-29		.65	.97	.68	.39	.14	.02	.00					2.86	7.02
30-39		.66	1.01	.77	.31	.09	.01						2.85	6.55
40-49		.72	1.00	-7÷	.23	.03	.00						2.71	5.85
50-59		.65	.72	.44	.11	.01	.00						1.92	5.22
60-69		.46	. 37	.18	.08	.00							1.09	4.81
70-79		-38	.23	. 11	.04	.00	.00						-76	4.37
68-03		.42	.19	.08	.сз	.0:	.00						.73	4.04
90-99		.39	.17	.07	-02	.00	.00						.66	3.83
100-109		.33	. 17	.08	.02	. 69							-59	3.96
110-119		.31	.21	.10	.01	.00							-64	4.14
120-129		.43	.28	. 14	.03	.00							.87	4.26
130-139		.46	.37	.16	.03	- 00							1.02	4.34
140-149		.39	.61	.31	.05	.00							1.36	5.12
150-159		.55	1.01	.54	.11	.00							2.20	5.36
160-169		.81	1.75	.90	. 14	-00							3.61	5.37
170-179		1.20	2.72	1.23	.14	.00							5.29	5.22
180-189		1.04	2.59	1.06	.13	.00							4.81	5.20
190-199		.94	2.55	1.00	. 14	.01							4.65	5.24
200-269		.81	2.10	.64	.12	.00							3.88	5.23
210-219		.79	1.95	.gJ	.16	.01	.00						3.71	5.34
220-229		.70	1.76	.75	. 19	.00							3,41	5.46
230-239		.67	1.85	.75	.18	. 20							3.45	5.43
240-249		.78	1.7:	.72	.15	.01							3.36	5.28
250-259		.92	1.38	.51	. 11	.01							2.92	4.85
260-269		1.05	1.19	.38	- 09	.01							2.72	4.50
271-279		1.15	1.07	.40	.17	.02	.00						2.81	4.75
290-239		1.24	1.19	. £3	.34	.04	.00						3.45	5.46
290-299		1.53	1.73	.26	.44	.04	.00						4.70	5.53
300-309		1.26	1.67	1.04	.40	.04	.00						4.40	5.72
310-319		1.07	1.51	.85	.27	.02	.00						3.71	5.45
320-329		.91	1.24	.62	.16	.01	-00						2.94	5.18
330-339		.25	1.07	.56	-14	.01	.00						2.65	5.08
346-319		.71	1.00	.56	.19	. 02	.00						2.48	5.50
350-259		.75	1.01	.68	.30	.04	.01						2.78	6.04
CALW	2.06	-	-										2.06	
101	2.03	27.39	42.30	21.04	6.30	.81	.09	.00				32454:	100.0¢	5.43

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STATION IN	K 10	VONTAL	Y	261										
	CALV	1-3	4-6	7-10	11-15	17-2*	22-27	28-33	34-40	21-17	48-55	<*56	TOT	AVE SPD
C-S		. 38	.42	.02					• • • •				.82	3.31
10-19		.45	.oa										.48	1.90
29-29		1.05											1.05	1.10
339		1.12	.02										1.14	1.30
40-49		1.26											1.26	1.20
€9~58		1.0"	.02										1.03	1.22
€0~69		1.35	4										1.39	1.23
73-79		.84	. 22										-86	1.51
30-83		1.31	. \$6										1.37	1.56
60-35		1.48	. 1										1.58	1.79
100-:09		1.43	.30										1.73	2.12
110-1-5		2.09	.23										2.32	2.07
120-129		:.30	. 67										2.57	2.52
130-139		1 99	.74	.02									2.74	2.61
149-149		1.92	. 51	02									2.45	2.33
150-133		2.53	. 46										2.99	2.23
160-103		2.42	:.03	.94									3.54	2.76
173-179		1.3	- 93										2.23	2.85
132-109		.61	- 48										1.10	2.90
190-199		.21											.21	1.04
200-209		96	.02										-08	2.40
210-213		. 35											.06	.60
200-229		.17											.17	2.05
230-209 240-249		. 27	. 06										-34	2.61
280-139		-45 -89	.04										.44	2.13
783-109		2.04	- 06										.95	2.12
270-275		2.51	. 27										2.32	2.39
2.3-065		3.92	.94										3.35 4.62	2.61
2:035		4.15	.53 1.48	. 22									5.86	2.68 3.15
3:0-3:5		3.92	1.40	.23 .44										3.15
3:3-3-4		3.92	2.72	. 4.3	.02 .02								5.99 6.75	3.37 4.08
327-35		2.23	3.95		.02								7.88	
327-325 321-325		50	3.95	1.60									7.08	4.76 5.16
340-3-9		1.4	1.83	1.5	-11								4.30	5.16 4.62
350-359		.01	.53		.04								1.24	3.75
CALY	15.53	.01	3										15.68	3.13
	.5.55												19.58	
TOT	15.68	53.86	23.97	6.30	. 19								100.00	2.79
												4744		

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STATION TW	٨ 10	MONTHE	.Y :	۷٥،										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<-56	TOT	AVE SPD
0-9		1.45	1.8.	.63	.30	. 07	.02						4.29	5.18
10-19		1.49	1.48	.63	.15	. 12	.03	.00					3.91	5.19
20-29		1.66	1.66	.65	-06	. 12	.06						4.43	5.04
30~39		1.49	1.52	. 44	.16	. 29	.10	.01					4.01	6.01
40-49		1.07	.91	.22	.22	.21	.07	.00					2.69	6.13
50-59		.81	.38	. 14	.03	.03	.01						1.45	4.20
60-60		.60	.26	.11	.02	.01							1.01	3.50
70-79		.48	.18	.ენ	.00								.74	3.06
80-69		.57	. 27	.06									.91	2.88
90-99		.62	.29	.03	.01								1.01	3.09
100-109		.67	.37	. 13	.03								1.21	3.50
110-119		.75	.31	.12	.05								1.23	3.39
120-129		.78	.23	.13	.08	.01							1.22	3.72
130-139		.83	. 11	.09	.03								1.11	3.26
140-149		-39	. 1 1	-10	.10								1.19	3.36
150-159		.99	. 33	.06	. 97	.01							1.46	3.40
160-169		.88	.41	.07	.06								1.41	3.52
170-179		-60	.64	. 16	.07								1.47	4.32
180-189		-47	93	.31	.07	.01							1.79	5.01
190-199		.65	1.34	.66	- 15	.01							2.80	5.45
200-209		.72	1.30	.8:	.19	.00							3.03	5.61
2:0-219		.74	1.15	.60	.28	.01							2.79	5.68
220-229		.75	. 34	.47	-33	.02							2.40	5.79
230-239		.76	. 57	. 34	. 17	.00							1.85	5.08
240-219		.84	.71	. 41	.10	.00							2.06	4.77
250-259		1.06	.98	. 5 ป	. 15	.01							2.79	4.92
260-239		1.50	1.24	.75	.22	.05	.00						3.76	5.08
270-279		1.74	.90	.74	.32	.03	.01						3.73	4.94
280-289		2.03	.71	ەر.	,21	.03							3.53	4.21
290-299		2.00	. 34	.32	.09	.01							3.07	3.55
300-309		1.35	.91	.40	- 03	.01							3.00	3.75
310-319		1.36	1.13	.52	.03								3.04	4.14
320-029		1.48	1.49	.63	.02								3.67	4.31
330-339		1.64	2.09	.79	-05								4.58	4.46
340-349		1.56	2.22	.94	.10								4.81	4.72
350-359		1.79	2.16	1.06	.22	.01							5.24	4.82
CALM	7.30												7.30	
TOT	7.30	39.37	32.82	14.87	4.27	1.05	.30	.02	,				100.00	4.50
												31486		

PERCENTAGE FREQUENCY OF WIND DIFECTION AND SPEED(KNOTS) (FROM ONE MINUTE AVERAGES)

STATION TW	K 10	MONTH	LY	DEC										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		2.00	3.97	.82	.00						. –		6.60	4.40
10-19		1.34	3.24	1.14	.04								5.76	4.89
20-29		.93	1.88	1.09	.09								2.98	5.29
30-39		.61	.94	.50	.08								2.14	5.11
40-49		.37	.61	.33	.03								1.33	4.93
50-59		.22	. 27	.20	.01								.70	4.75
60-69		.21	. 12	.11	.01								.45	4.24
70-79		.12	.04	.08									.24	4.04
80-80		. 19	.03	.¢4	-01								.26	2.71
90-8-		,22	.01	.01	.00								.24	1.59
100-109		.33	.00	.01									.35	1.49
110-119		.52		.00									.52	1.37
120-129		.61	.01										.62	1.56
130-139		.73	.01										.74	1.72
140-149		.82	-04		.00								.86	1.99
150-159		1.01	.15	.0:									1.17	2.32
160-169		1.04	.24	.02									1.30	2.53
170-179		1.04	.73	.12									1.89	3.44
180-189		.78	.76	.10	.01								1.69	3.81
190-199		,94	.80	.27	.01								2.03	3.98
200-209		1,21	.71	.33	.03								2.28	3.94
210-219		1.12	.75	.28	.02								2.17	3.92
220-229		.96	.73	.39	. 68								2.14	4.36
230-239		.85	.64	.59	.22	.01							2.31	5.44
240-249		.87	.75	.91	.37	.05							2.96	6.29
250-259		1.09	.59	.79	.49	.06							3.02	6.35
260-269		1 51	.62	.65	.69	. 12							3.60	6.27
270-279		1.74	.87	.86	.84	.13	-01						4.24	6.33
260-239		2.39	1.25	.95	.75	.13	.01						5.47	5.64
290-299		2.48	1.20	.91	.55	.06							5.10	5.08
300-309		2.35	1.22	53	.23	.03							4.36	4.22
310-319		2.22	.92	.37	.09	.00							3.60	3.60
320-329		2.50	1.00	.31	.06								3.90	3.42
330-339		2.59	1.58	.47	.04								4.68	3.73
340-349		2.29	1.94	.48	.05	.00							4.77	3.94
350-359		2.31	3.13	.49	.02								5.95	4.03
CALM	6.20												6.20	
101	6.20	42.51	31.73	14,15	4.81	.59	.01						100.00	4.36
												3378	3 8	

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED(KNOTS) (FROM ONE MINUTE AVERAGES)

STATION TWA	10	W0.4.447	.Y .	AN										
574*10N TWA 0-9 10-19 20-22 32-39 40-49 50-69 70-79 90-99 100-109 110-119 120-129 130-139 140-149 150-169 160-169 150-169 120-219 220-229 210-219 220-229 230-239 240-249 250-269 270-279 280-289 330-339 330-339	10 CALM	MOV TNL 1-3 .64 .56 .44 .38 .26 .34 .47 .88 .80 .91 1.09 1.30 1.30 1.43 1.43 1.43 1.43 1.43 1.43 1.43 1.43 1.44 1.44 1.45 1.	Y 4-6 953 990 00 00 00 00 00 00 00 00 00 00 00 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11-16 .07 .18 .37 .22 .07	.00 .01 .02 .07 .08 .07 .07 .09 .01	.91	28-33	34-40	41-47	48-55	<=56	1.56 2.37 3.28 3.28 3.23 1.29 .65 .30 .37 .49 .83 .97 .95 1.69 1.88 2.20 4.49 4.50 4.29 4.29 4.39 5.73 6.59 5.01 1.97	AVE SPD 4.16 5.88 6.98 6.98 5.15 3.27 1.86 1.70 1.69 1.61 1.74 1.86 2.81 3.17 3.17 4.50 4.15 4.15 4.16 4.10 4.59 6.98 6.9
CALM TOT	5.32 5.32	34.18	28.28	23.50	2.31	.39	.02					2827	5.32	5.25

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PERCENTAGE FREQUENCY OF WIND DIPECTION AND SPEED(KNOTS) (FROM ONE MINUTE AVERAGES)

STATION TW	K 10	MONTH	LY	FEB										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	4:-47	48-55	< = 56	TOT	AVE SPD
0-9		1.77	1.68	. 79	.82	. 12	.00						5.18	6.04
10-19		1.25	.83	.64	1.03	. 15							3.95	7.17
20-29		.94	.76	.28	-68	. 14							2.80	6.86
30-39		.98	. 53	. 15	.19	.05	.00						1.91	4.64
40-49		.65	. 35	.13	.04	.01	.00						1.19	3.97
50-59		.49	.33	.07	.02								.91	3.48
60-69		.39	.21	.05	.01								.66	3,24
70-79		.31	.13	.02									.46	2.76
80-89		.31	و٥.	.01									.41	2.60
90-99		.26	.06	.01									.33	2.30
100-109		1	.07	.00									-42	2.12
110-119		.44	.08										.52	2.22
120-129		.40	.03		-01								.48	2.46
130-139		.50	.08	.01	.01	••							•61	2.48
140-149		.70	- 12	. 29	.05	.00							.95	3.54
150-159		1.07	. 24	. 18	-12								1.62	4.11
160-169		.68	.40	. 23	.19	-01							1.52	5.22
170-179 180-189		.52	. 55	. 22	.14	.03	.00						1.46	5.44
190-199		.40	.90	.24	. 05	.00							1.49	4.92
200-209		.39	1.00	.37	-01								1.77	4.96
210-209		.52 .58	1.14	.36	.01								2.03	4.82
220-229		.46	1.28	.37	.01								2.24	4.71
230-239		.63	.73	.29	.02								1.55	4.70
240-249		.90	.62	.38	.08								1.48	4.59
250-259		.92	.87	.64	18								1.98	4.61
260-269		.93	. 91	.74	.24	.00							2.51	5.43
270-279		1.19	1.02	.74	.31	.00							2.83 3.49	5.56
280-289		1.42	1.61	1.48	.45	.01							4.96	5.62
290-299		1.57	2.47	2.18	.35	.01							6.89	5.88 6.0€
300-309		1.89	2.78	2.40	.52								7.58	
310-219		1.82	2.53	2.13	.35	.00							6.94	5.78 5.56
320-329		1.70	2.77	1.84	.22								6.52	5.32
330-239		1.81	3.03	1.79	.22								6.86	5.23
340-349		1.71	3.14	1.64	.20								6.(7	5.23
350-359		1.53	2.67	. g8	.21	.01							5.30	4.90
CALM	1.52		4.07										1.52	7.50
													1.52	
TOT	1.52	32.29	36.69	21.84	7.10	.55	.01						100.00	5.35
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STATION TW	K 10	MONTHU	у ;	MAR										
	CA_#	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<≈56	TOT	AVE SPD
0-5		1.75	.70	.81	.92	,06	.co						4.24	6.20
10-19		1.89	.97	1.14	' 41	. 11							5.51	6.92
20-29		2.19	1.43	1.52	1.57	. 1 1							6.86	6.87
30-39		1.94	1.98	1.65	1.09	. 17							6.83	6.42
40~45		1.70	1.49	1.20	. 31	.05							4.86	5.30
50-59		1.41	1.16	. 58	.07	. G 1							3.23	4.26
60-69		1.03	.62	. 19	.00	.00							1.84	3.43
70-79		1.03	.35	06									1.45	2.72
80-89		.83	. 21	.01									1.06	2.27
90-99		. 92	.17	.03									1.12	2.19
100-109		1.17	.26	.01									1.44	2.36
110-1;9		1.23	.37										1.60	2.49
120-129		1.42	.50	.02									1.94	2.52
130-:39		1.67	. 45	.04									1.56	2.83
140-149		.93	.39	.03									1.35	2.79
150-159		.72	. 19	.01									.91	2.45
16069		€7	.24	.01									.92	2.66
173-179		.56	. 33	.03									.92	3.20
130-169		. 19	.45	.17	.c3								1.13	4.30
190-139		.47	- 58	.37	.06								1.51	5.15
200-200		.57	. 96	.57	.09								2.09	5.34
210-219		.72	. 94	.42	. 15								2.24	5.15
230-229		.69	.71	. 25	98	Q1							1.73	4.77
230-239		.45	.55	.23	٠٥٠								1.30	4.70
240-249		.40	. 4:	. 49	.07								1 - 37	5.61
309-339		.40	. 48	.95	.17								2.01	6.47
200-169		. 75	.52	1.23	. 30								2.79	6.42
270-275		1.29	. 63	1.17	3	. 3 :							2.43	5.71
280-058		2.01	.74	1.00	.37	.01							4.09	5.02
200-299		2.04	1.11	.92	.30	.02							4.35	4.89
300109		1.77	1.09	.63	18	.03							3.74	4.59
3:2-319		1.61	1.06	.50	.09	.00							3.25	4.09
3:3-323		1.45	1.07	.08	.:2	.01							3.03	4.19
030-339		1.49	1.07	.37	.09								3 02	4.09
340-349		1 46	1.05	.45	.12	.01							3.08	4.27
359-359		1.44	.62	.40	. 13	.62							2.70	4.49
SALW	5.46		,										5.46	-
YOT	٠.45	41.94	25.35	17,30	8.15	.67	.00	;					100.00	4.84
												3000	3	

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED(KNOTS) (FROM ONE MINUTE AVERAGES)

STATION TWA	10	MONTH	<u>.</u> Y	AP.										
0-9 10-19 20-29 30-39 40-49 50-59 60-65 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-169 170-179 180-189 190-199 20-229 230-239 240-249 250-259 260-269 270-279 260-269 270-279 260-299 300-319	CALM	352 650 650 873 811 770 771 666 698 650 650 650 650 650 650 650 650 650 650	4-6 1.26 .78 .639 1.252 1.466 .716 .716 .72 .777 .43 .254 .31 .294 .31 .294 .31 .294 .1145 .1145 .1145 .1145 .1145 .1145 .1145 .1146	7-16-35-451 	.00 .03 .15 .73 .19 .04 .01 .01 .01 .01 .01 .01 .01 .01 .01 .01	.00 .01 .03 .04 .01	.00 .00	28-33	34-40	41-47	48-55	<=56	T0T7971.90633492.611.7711.711.711.711.711.711.711.711.71	AVE 786 4.786 5.845 5.878 4.495 7.554 4.395 7.554 8.322 2.153 8.325 8.32
310-319 320-329 330-339		1.06	1.29	.54	.23 .10	.01							3.12	5.12 4.45
340-349 350-359		1.36	1.97	.60 .80	06 .04	.00							3.99 4.05	4.52 4.65
CALM	2.30	.97	1.63	.59									3.21 2.30	4.64
тот	2.30	25.91	33.46	24.66	11.92	1.65	.10					20738	100.00	6,19

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED(KNOTS) (FROM ONE MINUTE AVERAGES)

STATION TW	K 10	MONTHE	Υ .	YAY										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<*56	TOT	AVE SPD
0-9		.76	.27	. c5	.01								1.09	2.82
10-19		.77	.41	.06									1.23	3.01
20-29		1.23	. 26	. 15	.00								2.24	3.22
30-39		1.47	1.62	.53	.03								3.64	4.10
40-49		1.27	2.02	1.01	- 10	.00							4.40	4.92
50-59		1.20	1.81	.99	-13	.01							4.13	4.99
60-69		1.25	1.23	.50	03	.00							3.03	4.23
70-79		1.15	.93	.20	.01								2.29	3.63
80-89		1.00	.67	. 17	-01								1.86	3.56
90-99		.96	.67	.11	.00								1.74	3.36
100-109		1.06	.74	.13	.00								1.93	3.48
110-119		1.50	.93	.23									2.71	3.58
120-129		1.76	1.23	.21	-01								3.21	3.54
130-139		1.85	1.12	.20	.01								3.18	3.39
140-149		1.92	1.03	.20	.01								3.16	3.26
150-159		1.54	.97	.:0	-00								2.68	3.32
160-169		1.68	1.07	.28									3.04	3.54
170-179		1.57	1.43	.37									3.38	3.80
183-189		1.10	1.19	.23									2.52	3.90
190-199		.76	1.01	.4:	-01								2.19	4.49
200-209		.59	.92	.45	.02								1.97	4.80
210-219		.72	1.01	.62	.08	.00							2.42	5.10
220-229		.76	1.23	.79	- 17	.03							2.98	5.52
230-239		.77	1.32	. 95	.20	.02							3.26	5.74
240-249		.59	1.04	.76	.30	.02							2.80	5.92
250-259		.73	1.28	.29	.32	.01							3.23	5.99
260-269		.86	1.32	03	.35	.00	.00						3.57	6.01
270-279		1.21	1.66	1.11	.38	.00							4.36	5.66
280-289		.95	1.28	.99	.31	.01							3.54	5.75
291-299		.81	.93	.63	.13								2.51	5.15
300-309		.75	.70	.55	.07								2.07	4.84
310-319		.6⇒	.59	.45	.10	.00							1.80	5.09
320-329		.63	. 45	.34	.05								1.47	4.50
330-339		.60	.36	.35	.06								1.37	4.55
340-349		.64	.27	.23	.05								1.20	4.16
350-359		.70	.18	.10	. 05								1.04	3.31
CALM	6.77												6.77	
TOT	6.77	37.89	35.80	16.43	3.00	.12	00	•					100.00	4.33
												2598	32	

THE TENESTED OF THE PERSONS ASSESSED. THE WAS ASSESSED TO THE WAS ASSESSED TO THE WAS ASSESSED TO THE WAS ASSESSED. THE WAS ASSESSED TO THE WAS ASSESSED TO THE WAS ASSESSED. THE WAS ASSESSED TO THE WAS ASSESSED TO THE WAS ASSESSED. THE WAS ASSESSED TO THE WAS ASSESSED TO THE WAS ASSESSED. THE WAS ASSESSED TO THE WAS ASSESSED TO THE WAS ASSESSED TO THE WAS ASSESSED. THE WAS ASSESSED TO THE WAS ASSESSED.

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STATION THE	10	MONTH	Υ	JUN										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		-63	-65	.60	.06								1.95	5.11
10-19		.59	.37	.39	03								1.39	4.60
20-29		.79	.34	.∠3	.04								1.40	3.80
30-39		1.07	.40	25	.04								1.76	3.56
40-49		1.08	.65	. 25	-01								1.99	3.62
50-59		1.07	.67	.17									1.90	3.39
60-69		.87	.45	.08									1.40	3.13
70-79		.91	. 25	. 05									1.21	2.72
80-89		1.03	. 25	02									1.30	2.50
90-99		1.17	.30	.02									1.49	2.49
100-109		1.59	.55	. ე3	.00								2.16	2.70
110-119		2.01	1.00	.04									3.06	2.98
120-129		2.04	1.20	. 26									3.30	3.15
130-139		2.15	1.41	. : 9	.00								3.75	3.33
140-143		1.95	1.34	. 24	00								3.53	3.46
150-159		1.63	1.00	.26	. 31								2.90	3.53
160-169		1.65	1.12	. 25	.01								3.04	3.68
170-179		2.14	1.57	2	.03								4.17	3.82
180-199		1.92	1.56	. 42	05								3.94	3.98
190-199		1.71	1.92	.58	.08								4.29	4.33
200-209		1.57	1.78	64	07								4.06	4.43
210-219		1.68	1.62	. 50	50.								3.95	4.26
220-229		1.63	1.69	.75	.07								4.15	4.47
230-239		1.52	1.51	.71	07	.00							3.61	4.44
240-249		1.38	1.13	. 53	.03								3.07	4.20
250-259		1.34	1.24	.48	.04								3.10	4.23
250-269		1.50	1.05	. 41	-0-3								3.60	4.02
270-279		1.69	1.14	.50	.07	.00							3.40	4.14
580-566		1.64	.87	.50	.05	.00							3.10	4.17
560-566		1.41	58	.52	. 11	.00							2.63	4.36
300-309		1.15	53	50	.07	.00							2.26	4.39
310-319		-87	.50	.37	04								1.79	4.28
320-323		.49	.47	. 56	.03		.00						1.35	4.91
330-039		.56	.57	.39	.03								1.66	4.50
340-349		.60	.53	.44	.04								1.75	4.76
350-359		.52	.60	.53	.05								1.71	5.21
CALY	5.29												5.29	
TOT	5.29	47.64	33.00	12.74	1.30	. 02	.36					4038	100.00	3.82

STATION TW	K 10	MONTHS	.•	JJ.										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<≥56	TOT	AVE SPD
9-6		.78	. 47	.07									1.32	3.23
10-19		.82	.45	.04									1.31	3.00
20-29		.85	.56	.04									1.45	3.13
30-39		.87	.58	.04									1.49	3.10
40-29		.63	.52	. 25									1.40	3.11
50-59		.73	.38	.03									1.14	2.95
60-69		.50	.27	. 52									.79	2.81
70-79		.45	-10										.55	1.19
82-83		.5~	. 07										.62	2.03
90-99		.64	.10										.74	2.13
100-109		.86	- 19	.60									1.05	2.23
110-119		.98	.22	.00									1.21	2.35
120-129		1.35	.32	.00									1.67	2.43
130-139		1.44	.47	.02									1.93	2.69
140-149		1.23	-57	.05									1.65	2.96
150-159		1.52	.77	-10	- 01								2.40	3.14
160-169		1.82	1.42	.27	.03	.00							3.60	3.66
170-179		2.66	2.96	.52	.06								6.20	3.99
180-169		2.61	3.:7	-65	.05								6.48	4.10
190-199		2.35	3.54	.97	- 97	.00							6.93	4.44
200-209		1.96	3.00	. 25	.11	.00	-00						6.02	4.61
210-219		1.76	2.43	. 26	. 13								5.19	4.62
220-229		1.50	1.72	.6€	- 11								3.99	4.60
230-239		1.39	1.32	.≝€	.0ខ								3.37	4.40
240-249		1.22	1.07	36.	.03								2.70	4.09
250-259		1.39	- 56	.3-	-04								2.64	3.82
260-269		1.86	1.00	.30	.02								3.17	3.47
270-279		2.19	.92	. 25	.03								3.40	3.34
280-289		2.16	.87	. 2:	.03								3.37	3.33
297-299		2.03	.65	.2-	.02								2.95	3.15
300-309		1.63	. 45	. 23	.02								2.24	3.17
310-2-9		1.10	. 44	.18	.02								1.73	3.32
320-329		.76	.40	.14	-02								31	3.52
330-308		.65	.33	.11	.00								Ś	3.36
340-349		-64	.41	. 11	.01								1.18	3.62
350-359		.74	.36	. 11	.01								1.22	3.32
CALM	10.24		.00	• • •									10.24	
TOT	10.24	46.85	33.37	7 g.60	.93	.01	.00						100.00	3.42
												375	07	

THE THE SECOND SERVED S

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PERCENTAGE FREQUENCY OF WIND DIPECTION AND SPEED(ANDTS) (FROM ONE MINUTE AVERAGES)

CALM 1-3	STATION	** 10	нтиси	ĻY	auc.										
10-19		CALM	1-3	4-6	7-10	11-16	17-21	21-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
10-19	9-6		1.01	.60	.07	. 30								1.68	
20-29	10-19		.72	. 72	.10										
50-89 .71 .49 .07 40-49 .75 .38 .02 50-59 .96 .30 .02 60-89 .91 .27 .01 80-89 .92 .12 .03 90-59 1.04 .13 .90 100-109 1.05 .21 .00 110-119 1.09 .24 .00 1.26 2.31 110-119 1.09 .24 .00 1.33 2.32 1.78 2.41 150-159 1.29 .35 .00 1.64 2.51 1.78 2.43 10-149 1.97 .31 .00 2.28 2.41 2.51 150-159 1.96 .43 .02 2.28 2.41 2.61 150-149 1.97 .31 .00 2.28 2.41 2.61 150-169 1.91 .57 .14 .04 2.66 3.06 160-189 1.55 .12 .12 .00 3.39 3.53 3.93 2.91	29-29		.80	. 52	.69	.00									
40-49 .75 .38 .62 50-59 .96 .70 .92 60-69 .91 .27 .01 70-79 .88 .18 .01 1.07 80-89 .92 .12 .00 1.04 90-59 1.04 .13 .90 1.17 100-109 1.05 .21 .09 1.26 110-119 1.09 .24 .00 1.26 120-129 1.29 .55 .00 1.33 2.32 130-139 1.42 .33 1.78 2.43 140-149 1.97 .31 .00 2.28 2.41 150-159 1.96 .43 .02 2.41 2.61 150-159 1.96 .43 .02 2.41 2.61 160-169 1.91 .57 .14 .04 2.66 3.06 170-179 1.7 .93 2.81 3.42 1.61 190-199 1.63 .131 13 00 3.08 3.50	39-39		.71	. 49	. 27										
50-59 .95 .70 .92 60-69 .91 .27 .01 70-79 .28 .18 .01 90-89 .92 .12 .00 100-109 1.05 .21 .09 1100-119 1.05 .21 .09 1100-119 1.09 .24 .00 120-129 1.29 .35 .00 1.26 133 .23 1.64 2.51 140-149 1.97 .31 .00 1.64 2.51 150-159 1.96 .43 .02 1.64 2.51 150-159 1.96 .43 .02 1.64 2.51 160-169 1.91 .57 .14 .04 2.66 3.06 170-173 1.7 .94 .17 .03 2.89 3.37 180-189 1.55 .12 .10 .03 3.38 3.06 200-299 1.64 1.52 <td< td=""><td>40-49</td><td></td><td>.75</td><td>.38</td><td>.62</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	40-49		.75	.38	.62										
60-69	50-59		.96	.30	,92										
70-79 .58 .18 .01 80-89 .92 .12 .00 1.04 2.19 90-89 1.04 .13 .00 1.04 2.19 100-109 1.05 .21 .09 1.26 2.31 110-119 1.09 .24 .00 1.33 2.32 120-129 1.29 .35 .00 1.64 2.51 135-139 1.42 .33 1.78 2.43 150-149 1.97 .31 .00 2.28 2.41 150-159 1.96 .43 .02 2.41 2.61 150-159 1.96 .43 .02 2.41 2.61 160-169 1.91 .57 .14 .04 2.66 3.06 170-173 1.7 .94 .17 .03 2.89 3.37 180-189 1.65 1.12 .12 .00 2.81 3.42 2.61 180-199	60−€∋		. 3:	. 27	.01										
Signature			.28		.01										
90-99 100-109 100-109 100-109 1.05 21 100-119 1.09 2.4 2.00 1.33 2.32 120-129 1.29 1.29 3.5 0.0 1.64 2.51 136-139 1.42 3.30 1.67 1.69 1.97 3.1 1.00 1.33 2.32 1.00-149 1.97 1.97 1.97 1.97 1.94 1.97 1.97 1.7, 1.94 1.96 1.96 1.96 1.96 1.96 1.96 1.96 1.96	80-69		.92	. 12	.00										
100-109	90-99		1.04	.13	.00										
110-119			1.05	. 21	00.										
120-129	110-119		:.03	. 24											
130-139	120-129		1.29	.35	.00										
1.0-149 1.97 .31 .00 150-159 1.96 .43 .02 150-169 1.91 .57 .14 .04 170-179 1.7 .94 .17 .03 2.89 3.37 160-189 1.55 1.12 .12 .190 2.81 3.42 3.69 3.28 3.50 200-2.99 1.64 1.52 .26 .90 3.42 3.69 3.39 3.50 200-2.99 1.64 1.52 .26 .90 3.42 3.69 3.39 3.91 3.42 3.69 3.39 3.91 3.42 3.69 3.39 3.91 3.42 3.69 3.39 3.91 3.42 3.69 3.39 3.91 3.39 3.91 3.39 3.91 3.39 3.91 3.69 3.39 3.93 3.91 3.69 3.39 3.89 2.20-229 1.46 1.46 .41 .01 2.75 3.63 3.93 3.91 2.02 3.63 3.70 3.63 3.08 3.70 2.02 3.08 3.70 3.08 3.70	136-139		1.42	.35											
150-159	140-149		1.97	.31	.00									2.28	
18C-169			1 96	.43	.02										
170-179	160-169		1.9:	.57	.14	.04									
160-139	170-179		1.7,			.03									
190-199	180-189		1,55	1.12	.12	. 50									
200-2'9	190-199		1.€3	1.31	13										
210-219	200-2 19		1.64	1.52	.20	. 20									
220-229	210-219		1.66	1.3:	. 40	.02									
220-239	220-229		1 56	1.31	.4C	- 02									
240-249 1 46 1.01 .27 .01 250-259 1 64 1.08 .33 .02 3.08 3.70 260-269 2.61 1.09 .30 .00 4.90 3.23 270-279 3.22 1.44 .21 .00 4.98 3.20 280-289 3.63 1.34 .24 .01 5.25 2.94 30-399 3.53 .98 .21 .01 4.74 2.70 30-309 2.82 .75 .16 .01 3.74 2.64 310-319 1.96 .60 .05 2.67 2.60 320-329 1.45 .41 .06 1.93 2.65 330-339 1.07 .46 .07 1.63 2.90 340-249 .99 .53 .04 1.56 2.91 350-359 .81 .48 .06 1.36 3.10 CALM 13.74 13.74 13.74 13.74	200-239		1 46	1.46	.41	.01									
250-259	240-243		1 46	1.01		.01									
260-269	250-259		1 64	1.08											
270-279	260-269		2.61	1.09	.30	-00									
280-289 3 66 1.34 .24 .01 5.25 2.94 297-299 3.53 .98 .21 .01 4.74 2.70 300-309 2.82 .75 .16 .01 3.74 2.64 310-319 1.96 .60 .05 2.67 2.60 320-229 1.45 .41 .96 1.93 2.65 330-339 1.07 .48 .07 11.93 2.65 340-345 .99 .53 .04 1.56 2.91 350-359 .81 .48 .06 1.36 3.10 CALM 13.74 TOT 13.74 55.05 25.37 4.65 .20 100.00 2.77	270-279		3.22	1.44	.3:	.00									
297-299 3.53 .98 .21 .01 4.74 2.70 30c-309 2.82 .75 .16 .01 3.74 2.64 310-319 1.96 .60 .65 2.67 2.60 320-329 1.45 .41 .96 1.93 2.65 330-339 1.07 .4e .07 1.63 2.90 340-349 .99 .53 .04 1.56 2.91 350-359 .81 .48 .66 .65 1.36 3.10 CALM 13.74 TOT 13.74 55.05 25.37 4.65 .20 100.00 2.77	280-289		3 66	1.34		.01									
30C-309	297-299		3.53	.93											
310-319	300-309		2.82	.75	. 16	.0;									
320-329	310-319		1.96		.05										
330-339															
340-349	330-339														
350-359 .81 .48 .66 1.36 3.10 CALM 13.74 13.74 13.74 10.00 2.77	340-349														
CALM 13.74 13.74 13.74 13.74 10.00 2.77	350-359														
	CALM	13.74		_											
	TOT	13.74	55.05	25.37	4.65	.20							0651		2.77

AND THE SECTION OF SECTIONS OF

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PERCENTAJE FREQUENCY OF WIND DIRECTION AND SPEED(KNOTS) (FROW ONE MINUTE AVERAGES)

CALL 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 48-55 < 55 TOT AVE SPT 1-16 11-22 .47 .22 .02 .00 .00 .00 .2.84 5.42								SPEED(
1-16	ATION TWA	19	ANNUAL												
1-19	0-0	CALM			7-10				28-33	34-40	41-47	48-55	<=56		
1-29					55				00						
1-29	20-29														
10-99	C- 39								-00						
0-e9	10-49				.45		.03								4.94
1-99	50-59							.00							
9-89	0-69						.00								
1-99								.00							
1-109															
1-119					.05									1.20	
1-129															
1-135	2-123						.00								
1-159	0-135					.01								1.73	2.92
1.26	C-149														
1-176	0-159														
1.12														2.13	
0-195								.00							
0-209															
1.19 1.34 .55 .99 .00	0-209							.00							
7-222	0-219														
D-245	20-225		1.11				.01								
1.76	10-239				.52										
1.38 .99 .23 .36 .04 .00 .3.60 .3.60 .5.80 .27 .279 1.67 1.05 .36 .45 .05 .00 .40 .99 5.48 .2293 1.91 1.08 .90 .45 .05 .00 .40 .95 .30 .30 .30 .30 .30 .30 .30 .30 .30 .30	10-249				.55										
1.67 1.05 .86 .45 .05 .00															
1-289					.23										
1.86 1.10 .95 .41 .03 .00 4.35 5.23 1.60 1.11 .85 .27 .02 .00 3.92 4.96 1.39 1.60 1.11 .85 .27 .02 .00 3.92 4.96 1.39 1.29 1.08 .38 .16 .01 3.31 4.73 1.229 1.24 1.06 .56 .11 .00 .00 2.97 4.57 1.239 1.16 1.22 .57 .08 .00 3.01 4.39 1.25 1.20 .55 .08 .00 3.01 4.49 1.25 1.26 1.13 1.21 .44 .08 .00 2.86 4.43 1.21 6.63 1.13 1.21 .44 .08 .00 2.86 4.43 1.13 1.21 1.24 .15 1.24 .1															
1.6" 1.11															
1.39 1.36 .58 .16 .01 3.31 4.73 1.29 1.22 1.06 .56 .11 .00 .00 2.97 4.57 1.239 1.25 1.22 .57 .09 .00 3.11 4.49 1.24 .55 .08 .00 3.02 4.53 1.13 1.21 .24 .08 .00 2.86 4.43 6.63 6.63 6.63 6.63 6.63 6.63 6.6	0-309														
1-229	0-319						.01								
1.16 1.24 .55 .08 .00 3.02 4.53 2.86 4.43 6.63 6.63 41 % 31.62 15.33 4.57 .45 .04 .00 31069	20-329			1.06				.00							
2.86 4.43 6.63 6.63 6.63 6.63 6.63 6.63 6.6	0-339														
CALM 6.63 FOT 6.63 41 22 31.62 15.33 4.57 .45 .04 .00 100.00 4.38 311069															
100.00 4.38 31.69 15.33 4.57 .45 .04 .00 100.00 4.38 311069		6 22	1.13	1.21		.08	.00								4.43
311069															
	131	6.63	41 út	31.62	15.33	4.57	.45	-04	.00				31 106		4.38
														1	
e de la companya de La companya de la co															•
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and the second s													4	~.	
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 320-329 330-359 540-349 350-359 CALP	110-119 120-129 120-129 1-0-159 1-0-159 1-0-169 1-0-199 200-209 210-219 220-229 240-249 240-249 240-249 240-259 250 250 250 250 250 250 250 250 250 250	0-9 10-19 20-29 30-29 40-49 50-59 60-69 70-79 80-39 90-59 100-109	STATION 6		
15.10 15.10		CYFR	AC 13		
.94 1.11 .78	.18 .280 .694 1.213 1.22.33 1.212 1.22.33 1.212	1-3 .56 .55 .51 .46 1.26 1.10 .72 .53 .54 .55	rD#IH;		4. 4. M. O
.90 .86 .53 .31 28.12	.17 .214 .35 .62 .446 2.43 2.43 2.61 1.90 .83 .60 .54 .50 .55 .50	4-6 .32 .23 .25 .66 1.27 1.11 .51 .41 .30 .42 .32	LY S	ner a	
.73 .57 .22 .15	923:401434499173332705550	7-:54 1.02 1.02 1.05 65 44 3.16 65 .05 .05	5E2	-	
.18 .29 .05 .06	.01 .01 .02 .15 .21 .27 .11 .04 .03 .02 .01 .02	11-16 .25 .65 .81 .75 .72 .53 .03	CIPECT		the same
.0:	.0:	.01 .01 .01	HAGE F ION AND DIE ZIN		
	.01	22-27	SPEED		
1		28-33	KNOTS;	. 4	
		34-49	IND		A () / ()
		41-47			
		48-55			
157		∠ 456		and the second second	W-25667
2.69 2.58 1.95 1.30 15.10 100.00	.37 .52 .75 1.09 2.05 3.51 4.48 5.95 7.03 5.92 4.32 2.58 1.50 1.57 1.74 1.62 1.47 1.73 2.46	101 1.71 2.46 2.73 3.23 4.21 3.38 1.83 1.83 1.83 1.84 .87		ŧ	
5.40 5.33 3.99 3.84 4.21	3.56 3.22 3.04 3.18 3.39 3.63 3.92 4.54 4.95 4.25 4.13 4.18 4.22 3.77 3.77 3.56 4.19	XVE SPJ 5.19 7.76 8.20 7.04 6.13 5.81 4.77 3.88 3.75 3.79 3.60			
ESCHLESE SERVEN FRANCH SY'E ESCHLESE SERVEN SER	i kalen bin kalen kalen kalen berkan deka parakeraken balan bakarek	A STANSON STAN	新校社会	THE PARTY OF THE P	

Secretaria de la compania del compania del compania de la compania del compania de la compania de la compania del compania de la compania de la compania de la compania de la compania del compania del

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AND THE PROPERTY OF THE PROPER

STATION HAD	13	FORTAL	4 (CT										
	CAL"	1-3	4-6	7-19	:1-15	17-2:	22-27	28-33	34-40	41-47	48-55	<≈56	TOT	AVE SPD
2-9		52	.45	.44	, 15								1.65	5.27
10-19		.45	.23	.57	. 11								1.17	5.48
23-23		59	.16	20	.10								1.12	4.74
50-39		.73	-22	. 19	. 19	.00							1.23	4.24
40-49		1.06	.42	.32	. 12								1.92	4.32
52-59		1.23	.56	. 4:	.11	. 60							2.32	4.24
50-64		-86	.37	.32	_10	.00							1.67	4.52
72-79		.50	.22	.19	.10								1.01	4.73
£0-£9		.59	.13	.06	- 95	.00							.83	3.47
95-92		.7-	.23	.05	-00								1.02	2.89
100-103		.73	.44	.05									1.22	3.23
110-119		.77	.44	.05									1.26	3.29
122-128		.79	.52	.06									1.37	3.25
133-128		.73	.59	.06									1.38	3.40
1-0-1-3		.7:	.46	. 25									1.22	3.22
150-152		.91	.42	.07									1.40	3.10
160-169		1.09	. 47	. 14	.01								1.71	3.58
176-179		•8	.8:	.54	.03								2.91	4.16
183-133		1.33	1.07	.50	. 15	.00							3.35	4.85
193-159		1.26	1.35	.97	.22								4.02	5.12
200-209		1.16	:.48	1.25	.20	. 01							4.10	5.40
2:3-219		1.22	1.36	1.24	. 1 -	.01							3.99	5.22
223-229		1.39	1.11	.9:	. 17								3.47	4.73
200-239		1.30	. 95	.52	.03								2.85	4-28
140-249		1.17	.5:	. 45	.10								2.24	4.24
250-259		1.11	.35	-53	. 15	.02							2 . 7	4.79
260-239		1.25	.56	.50	42	. ¢õ	. 20						2.	5.74
270-279		1.32	1.15	. 59	.61	.12	- 00						4.20	6.32
190-289		1.60	1.29	1.40	.63	.:3	.02						5.26	€.54
290-299		1.57	1.10	1.21	.71	. C8	.01						4.77	6.19
300-309		1.35	1.45	1.22	.62	.04							4.69	6.12
310-319		1.02	1.43	2.45	.60	.02							5.60	6.84
320-329		.84	1.29	2.40	-6-	.00							5.17	6.95
320-356		.6:	.99	1.09	.36	.00							3.00	6.25
343-543		.59	.54	.28	.:0								1.61	4.92
J50~35÷		.€0	.50	-29	- 10								1.49	4.78
CYFA	н.67												8.67	
TOT	3.67	35.40	25.79	22.05	7.23	3 .5:	3 -0:	3					100.00	4.94
		-										249	64	

STATION PAC	13	MONTH	,Y	*CY										
	CALS	1-3	4-6	7-12	1:-16	17-21	22-27	28-33	34-40	4,-47	48-55	<≠56	101	AVE SAD
6-6		.61	2.29	:.06	.53	.07	.5:						4.56	6.49
10-15		.76	2.29	1.06	.29	. 15	.04						4.50	6.37
20-29		.73	2.06	.77	.24	.:8	.05	.01					4.03	6.41
30-39		-59	1.25	.5€	.25	.26							3.12	7.33
40-49		.71	1.55	.8:	.43	. 55	.31	.64					4.51	9.40
50-59		.61	1.95	.45	.5\$. 58	.25						4.40	8.70
60-59		.47	:.23	.62	.29	.:0	٥ı						2.72	6.50
76-79		.28	. 38	.48	.11								: .24	6.27
89-99		.25	.:1	.37	. 92								.75	5.65
64-63		.24	.38	.35	. 53								1.00	5.49
109-109		.39	. 75	.43	.02								1.59	5.05
110-119		.39	.80	.34	.01								1.55	4.90
120-129		.79	.82	.33	.01								1.95	4.36
130-139		-70	.49	.;2	.01								1 - 33	3.67
140-149		.€4	.39	.56									1.06	3.16
150-159		.75	.17	. 51									.94	2.74
160-169		1.27	_18										1.45	2.50
170-175		.74	- 12										. 65	2.50
180-185		.68	-52	.05									1.25	3.49
190-199		-61	1.58	.29									2.47	4.48
200-209		. 25	1.98	.53									3 35 2.25	4.65
210-219		.70	: _33	.21										4.24
220-229		.75	1.35	.3≤									2 45	4.33
230-239 240-249		.65	1.15	.37									2.17	4.50
250-259		.72	.a:	. 29									1.82	4.1B
260-269		-61	.71	25	-03	. ::							: .62	4.49
270-279		.62	.92	.2€	. 15	.¢é							2.00	5.36
250-239		. 40	- 59	.42	36	.23							2.43	6. 9 6
380-368 320-338		.45	1.28	. 76	53		\$2						3.16	7.65
300-309		.43	- 70	.6-	.42	. 34							2.27	6.99
310-219		.83	.54	.59	47	0.4	.61						2.49	5.5:
320-329		1.27	- 53	.53	7.4	. 🗦 :							3.47	6.34
330-239		1.05	:.37	1.13	. <<								4.01	5.78
340-349		. =4	2.33	1.EĜ	24								4.99	6.28
350-359		-30 -42	2.39	2.09	23	• •							5.04	5.43
350-359 CALE		.42	1.2:	1.47	32	- 61							3.80	6.27
CALE	€.9€												5.85	
TOT	5.85	22.22	-6.27	73.61	6.75	2.59	.79	.05					100.00	5.72
												1.222	5	

HERETHER HERETHER TO THE SECOND TO THE THE PROPERTY OF THE PRO

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PERCENTAGE FREQUENCY OF WIND DIPECTION AND SPEED(KNOTS) (FROM ONE MINUTE AVERAGES)

STATION HAS	13	MONTHE	Υ.	DEC										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TCT	AVE SPD
0-9		1.09	1.46	.57					_				4.12	4.54
10-19		.93	1.94	.€2	-00								3.48	4.64
20-29		.81	1.61	.56	.03								3.01	4.76
30-39		.73	1.12	.40	.01								2.25	4.48
40-49		.62	.48	.15	-01								1.25	3.71
50-59		.46	.30	.30	.03								1.08	4.62
60-69		.41	.12	.42	.05								1.00	5.29
70-79		.28	.09	.22	.07								.66	5.32
80-89		.26	.05	.10	.01								.42	3.61
90-99		.24	.05	.05									.34	2.99
100-109		-19	.05	.03	.00								.27	2.90
110-119		. 18	.01	.03									.22	2.34
120-129		.24	.03	.01									.28	2.11
130-139		.27	.05	.03	.00								.35	2.62
140-149		.42	.05	.01									.48	2.25
150-159		.55	.06	.01									.62	2.19
160-169		.78	.12	.00									.90	2.26
170-179		.94	.30	.03									1.27	2.80
180-189		1.14	.38	.08	-00								1.61	3.03
190-199		1.85	.74	. 23	.00	.00							2.83	3.34
200-209		1.75	.79	. 29	.04								2.86	3.61
210-219		1.43	.84	.42	-14								2.83	4.29
220-229		1.21	.84	.53	-30								2.99	5.18
230239		.93	. 63	.22	.33	.03							2.75	5.92
240-249		-94	.51	.74	.48	.04							2.72	6.41
250-259		1.02	. 37	.77	-51	.12	.01						2.81	6.88
260-269		.97	.36	.63	.80	.19	.01						2.95	7.84
270-279		1.16	.52	.80	1.11	.23	.03	.00					3.85	8.06
280-289		1.60	.89	.98	1.21	.27	.04	.00					4.98	7.49
290-299		1.96	1.35	.83	.64 .46	.31	.06						5.15 4.78	6.40 6.12
300-309		1.52	1.67	.91	.39	.05	.06	.00					7.86	4.57
313-319		3.60	2.76	1.05		.03	.00	.00					6.05	5.16
320-329 330-339		2.06	2.49	1.03	.44	.04							5.52	4.84
340-349		1.94 1.92	2.52	.56	.11								4.78	4.84
350-359		1.18	1.89	.53	-01								3.62	4.43
CALM	7.06	1.10	1.09	.53	.01								7.06	7.75
54£11	7.00												7.00	
TOT	7.06	37.59	30.62	15.56	7.53	1.43	.20	.01					100.00	4.90
		3.123	04			•						3034		

PERCENTAGE FREQUENCY OF MIND DIFECTION AND SPEED(MNOTS) (FROM ONE MINUTE AVERAGES)

STATION HA	C 13	MONTHE	,Υ .	JAN										
0-9 10-19	CALM	1-3 .11 .13	4-6 .08 .03	7-10 .00	11-16	17-2:	22-27	28-33	34-40	41-47	48 -55	<≢56	TOT .20 .16	AVE SPD 3.06 2.28
20-29		-11	.03										-14	2.51
30-39 40-49		.14 .18	.04										.18	2.23 2.19
50-59		. 10	.00										.21	1.49
60-69		.12	.00										.12	1.60
70-79		.24	.01										.25	1.79
80-89		.33	.04										.37	2.34
90-99		.46	. 13	.01									.59	2.59
100-109		.42	. 24										.66	2.98
110-119		.29	. 18	.00									.47	3.02
120-129		.34	. 11	.03									.48	2.94
130-139		.25	.12	.06									.43	3.32
140-149		. 26	.09	.04									.39	3.05
150-159		.50	. 23	.02									.75	2.77
160-169		1.05	.63	.c6									1.74	3.14
170-179 180-189		1.58	.78	.14	.00								2.50	3.19
190-199		1.52 2.19	1.12	.24 .93	·01								2.90 5.05	3.60 4.14
200-209		3.36	2.51	1.32	.15								7.34	4.31
210-219		4.93	2.82	1.53	.55								9.83	4.23
220-229		2,45	3.04	1.39	.38								7.26	4.78
230-239		1.40	2.26	1.08	.18								4.92	5.04
240-249		1.58	1.65	.89	.15								4.27	4.73
250-259		1.30	1.54	1.15	- 25	.01							4.25	5.38
260-269		1.24	1.37	1.65	.55	.04	.00						4.85	6.31
270-279		.99	1.09	1.83	1.10	.12							5.03	7.76
280-289		.59	1.07	2.09	2.45	. 47	.00						6.68	9.76
290-299		1.20	1.05	2 10	3.20	.89	.12	.00					8.56	10.16
300-309		.75	.94	1.79	2.81	1 - 13	.31	.05	.00				7.79	11.37
310-319		.33	.55	1.34	1.56	.82	.29	.06					4.95	12.07
320-329		.11	.30	.49	-37	. 12	.06	.00					1.46	9.85
330-339 340-349		.10	.09	.10	.07								.35 .28	6.74 4.74
350-359		.10	.09	.09 .04									.28	3.76
CALM	4.06		. 12	.04									4.06	3.70
CALH	4.00												7.00	
70T	4.06	30.87	26.43	20.33	13.79	3.60	.80	.12	.00)			100.00	6.40
		•										20546		

100	199	1. 1. 1. 1. 1. 1. 1. 1.	TION HAC 13 CALM 1-9 1-29 1-29 1-49 1-59 1-79 1-79	N'ONTHL 1-3 .84 .58 .50 .47 .46 .26 .25 .22	4-6 .65 .53 .38 .28 .19 .23 .15	7-10 .50 .25 .19 .14 .16 .12 .02	DIRECTION OF	GN AND	SPEED(34-40	41-47	48-55	<≠56	3.45 2.63 1.58 1.02 .86 .61 .41 .26	AVE SPD 8.67 7.59 5.132 4.16 2.60 3.09	THE PERSON OF TH
0-255 .40 .67 .49 .27 .02 0-269 .53 .79 .71 .45 .01 2.49 6.65 0-279 .81 1.2- 1.00 .71 .02 3.80 6.71 0-289 .96 1.52 1.72 .90 .03 5.13 6.96 0-203 1.04 2.09 3.07 2.18 .20 .00 8.59 8.15 0-309 .84 2.22 4.19 3.91 .51 .01 11.69 9.27 0-319 1.17 2.32 3.87 3.43 .20 .01 11.01 8.61 0-329 1.36 2.18 2.32 1.57 .08 7.52 7.21 0-339 1.40 2.02 1.23 .52 5.17 5.72 0-349 1.11 1.66 .77 .30 .04 3.89 5.58 0-355 1.00 1.13 .60 .73 .16 3.63 6.97 CALM 2.31	2-255	2-255	7-99 0-109 0-113 0-129 0-139 0-139 0-159 0-159 0-169 0-179 0-189 0-189 0-209 0-209	.16 .15 .17 .21 .71 .72 .73 .74 .75 .76 .76 .76 .76 .76 .76 .76 .76 .76 .76	.09 .12 .07 .03 .10 .48 .53 .71 1.05 1.11 1.37 1.35 .87	.01262593848786	.02 .07 .17 .37 .25 .11 .07 .06 .06	.04	.01					.27 .29 .27 .43 1.10 2.36 1.51 1.85 2.09 2.63 2.52 1.97	3.96 3.555 3.659 3.659 4.78 4.78 5.74 5.19 5.32 5.33 5.39:	A STATE OF THE STA
	TOT 2.5: 22.10 29.04 25.34 19.15 1.99 .07 100.00 6.98 26041	TOT 2.51 22.10 29.04 25.34 19.15 1.99 .07 100.00 6.98 26041	50-255 50-269 50-279 50-279 50-279 50-309 10-319 20-329 30-339 40-349 50-340 50-340 50-340	.53 .81 .56 1.04 .84 1.17 1.36 1.40	.79 1.2- 1.52 2.09 2.22 2.32 2.18 2.02	.71 1.00 1.72 3.07 4.19 3.87 2.32 1.23	.45 .71 .90 2.18 3.91 3.43 1.57 .52	.01 .02 .03 .20 .51 .20	.01					2.49 3.80 5.13 8.59 11.69 11.01 7.52 5.17 3.89	6.21 6.65 6.71 6.96 8.15 9.27 8.61 7.21 5.72 5.58 6.97	

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STATION PAC	13	MONTHE	Y 5	rar										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<≖56	TOT	AVE SPD
0-9		1.22	.41	.63	:.33	.21	.02						3.81	8.27
10-19		1.20	.73	.75	1.51	. 28	.02						4.49	8.46
20-29		1.26	.94	.94	1.33	.41	.05						4.94	8.41
30-39		1.64	1.36	1.40	.96	.22	.04						5.62	6.96
40-49		1.89	1.64	1.62	-35	.03	.01						5.55	5.46
50-59		1.56	1.18	1.3:	.13								4.19	5.03
60-69		1.47	- 65	.57	.07								2.76	4.11
70-79		1.31	. 43	.24	-02								2.01	3.32
80-89		1.08	.27	.07									1.43	2.62
90-99		.87	.34	.06									1.26	2.82
100-109		.90	. 45	.05									1.41	3.05
110-119		.76	.59	.05	- 00								1.41	3.35
120-129		.67	.61	.10									1.39	3.64
130-139		.64	.5\$.08									1.30	3.61
140-149		.43	.28	.03									.75	3.22
150-159		.42	.19	.91									.63	2.70
160-169		.53	.20	.02									-75	2.66
170-179		.42	. 25	. 53									.70	3.92
180-189		.48	.30	- 11	- 02								.91	3.74
190-199		.89	.74	.40	. 14								2.17	4.71
200-269		1.09	.73	.52	.28	.00							2.62	5.13
210-219		.84	.63	.43	.16	.02							2.09	5.05
210-229		.70	.47	.35	-14	.00							1.66	4.89
230-239		-58	.35	.63	.10								1.65	5.38
240-243		-63	.36	.89	. 23								2.12	6.21
250-259		.76	.28	.95	.43	.01							2.43	6.57
260-269		1.02	. 41	1.17	.57	.01							3.19	6.67
270-279		1.18	.58	1.18	.59	.01							3.56	6.38
260-239		1.56	.97	1.18	- 59	.06							4.37	6.02
290-299		1.44	1.37	1.25	-58	. 12	.00						4.77	6.22
300-309		1.21	1.45	1.20	.56	. 15	-01						4.59	6.48
310-319		.93	1.25	1.16	.68	. 17	.02						4.21	7.08
320-329		.97	1.19	1.03	.27	.10	.01						3.60	6.10
330-339		.92	. 62	.30	.07	.01							1.92	4.32
340-349		.89	.27	. 15	. 24	.03							1.59	5.07
350-359		1.00	. 22	.26	.66	.07	.00						2.23	6.88
CALM	5.96												5.96	
TOT	5.9€	35.37	23.30	21.21	12.05	1.93	.18	3					100.00	5.66
												2945	9	

Postorio de la companistració de la companistración de la companistrac

STATION HAC	13	t/ON (me	.Υ Α	PR										
	CALM	1-3	4-6	7-10	1:-16	17-21	22-27	28-33	34-40	41-47	48-55	< ± 56	TOT	AVE SPD
0-9		.45	.66	.50	.05								1.66	5.25
10-19		.6€	.39	.30	-04								1.38	4.43
20-29		.70	. 43	.31	.02								1.45	4.30
30-39		.84	.74	. 36	.05								1.99	4.50
∹ 0−49		.86	.92	.63	.09								2.56	5.09
50-59		.09	1.06	.38	.21	. 01							3.15	5.47
€0-69		.06	1.26	1.10	.23	.02							3.57	5.72
70-79		.93	1.10	.75	. 18	.00							2.96	5.26
80-E9		.73	.71	.57	-09	.00							2.11	5.09
90-99		.57	.61	.62	.16								1.96	5.75
100-109		.47	.61	.47	.09								1.63	5.24
110-119		.41	.58	.38	-01								1.38	4.89
120-129		.42	.52	.30	.00								1.24	4.61
130-129		.47	.52	.21	.00								1.20	4.22
:40-149		.45	.39	. 15									1.00	3.90
150-159		.44	.25	.08									.77	3.42
160-169		.52	.35	,çõ									-93	3.32
170-179		.67	.30	.03									1.00	2.87
180-189		.72	.16	.27	.00								.95	3.01
190-199		.91	.36	.20	.02								1.49	3.55
200-209		.91	1.01	.60	.05								2.57	4.66
216-219		1.07	1.88	1.56	- 26								4.77	5.64
237-229		.71	1.58	2.28	.52	.01							5.10	6.74
230-239		.49	.89	1.99	.45	.01							3.83	7.24
240-249		.43	.65	1.80	.64	.09	.50						3.62	7.96
250-259		.55	.63	1.94	1.05	. 26	.02						4.46	8.83
280-239		.55	.87	1.93	1.51	. 43	-04						5.32	9.41
270-279		.66	- 95	1.39	1.90	.53	.04						5.46	9.78
260-535		.€6	.73	1.05	1.70	. 42	.03						4.59	9.74
299-299		.71	.78	.93	1.36	. 36	.04						4.18	9.24
300-309		.66	1.17	.82	.57	- 19	.03						3.44	7.47
310-019		.49	1.48	1.08	. 38	.05							3.48	6.64
320~329		.68	1.65	1.63	-34	.02							4.32	6.41
330-339		.68	1.43	.56	.18								3.15	5.63
340-349		.64	1.17	.48	.07								2.36	4.99
350-359		.51	.93	. 49	- 09								2.01	5.24
CALM	2.96												2.96	
TOT	2.96	23.55	29.68	22.95	12.34	2.40	.21						100.00	6.53
												2610	7	

ANTERNATION OF THE PROPERTY OF

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,是是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED(KNOTS) (FROM ONE MINUTE AVEPAGES)

STATION HAC	13	#ONTH _E	.Y	MAY										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		.49	. 23	.05									.76	2.94
10-19		.53	.60	.08									1.21	3.62
20-29		.73	1.19	. 17									2.09	3.94
30-39		.74	1.32	.50	. 92								2.57	4.63
40-49		.80	1.32	1.38	- 17								s.67	5.80
50-59		.64	1.38	1.85	.32	.00							4.40	6.30
69-69		.98	1.00	1.01	.14								3.13	5.38
70-79		1.12	. 93	.73	.08								2.85	4.79
80-89		1.24	.70	.73	-06								2.72	4.56
90-99		1.17	.71	.51	.11								2.49	4.45
100-109		1.13	. 94	.55	.14								2.76	4.70
110-119		.98	1.03	.57	. 10								2.68	4.79
120-129		.91	1.41	.63	.07								3.02	4.87
130-139		. 96	1.12	.42	.05								2.65	4.50
140-149		.91	.93	.30	.00								2.15	4.08
150-159		.92	.65	.19	-								1.76	3.64
160-169		1.21	.~6	. 13	.01								2.13	3.26
170-179		:.53	.87	.25	.01								2.65	3.45
180-189		1.58	1,17	.26	-02								3.02	3.62
190-199		1.54	1.67	.46	.03								3.70	4.08
200-209		1.23	1.38	.53	.06	.00							3.20	4.40
210-219		.66	1.22	.71	.17								2.96	5.15
220-229		.87	1.39	1.24	.4-	.03							3.99	6.24
230-239		-96	1.26	1.32	.52	- 95	.00						4.13	6.43
240-249		.82	1.09	1.13	.55	.06	.01						3.66	6.73
250-259		.80	.89	1.68	-61	. 07	.00						3.46	7.01
260-269		.78	1.04	1.26	-65	.04							3.77	6.92
270-279		.61	1.00	1.29	.61	.02							3.52	7.01
280-239		.50	-81	1.16	.44	.00							2.93	6.90
250-299		.43	.52	.80	.24	.co							2.00	6.53
300-369		-56	.51	.68	.40	.02							2.26	6.66
310-313		.43	.59	.72	.48	.08	.00						2.28	7.57
320-329		.47	.47	.35	.36	.08	.00						1.74	7.15
330-339		.32	. 19	. 11	.11	.03							.77	5.81
340-349		.31	.10	.02	.01	-							.44	3.02
350-359		.31	.17	.01									.49	2.96
CALM	6.9:		•										6.01	
TOT	6.01	30.59	32.74	23.19	6.96	.49	.03						100.00	5.21
												2653	32	

TO CONTRACTOR CONTRACTOR OF THE CONTRACTOR OF TH

169

	TION HA -9 -19 -29 -39 -69 -79 -69 -109 -119 -129 -139 -149 -159 -129 -229 -229 -229 -229 -229 -239 -259 -249 -259 -259 -259 -259 -259 -259 -259 -25	
	C 13 CALM 6.25 6.28	
	MONTH: 1-3 .410 .550 .700 1.02 1.111 1.35 1.403 1.33 1.22 2.557 1.71 1.514 2.128 2.557 1.71 1.344 .707 .40 .300 .26 41.68	
	4-6 .20 .32 .495 .547 .785 1.70 1.842 1.13 .746 .902 2.31 2.085 1.72 1.402 .99 .751 .412 .99 .754 .42 .39 .39 .32 .32 .33 .33 .34 .34 .34 .34 .34 .34 .34 .34	<u></u>
- - - -	7-10 .503 .16 .206 .226 .29 .09 .04 .117 .26 .45 .15 .22 .21 .24 .26 .38 .38 .30 .60 .60 .61 .50 .61 .77 .61 .77	
	DIFECT	
	CNA NCI	
	SPEED AVE	
*		
	41-47	
	48-55	- -
	<=56	
	TOT 7	
	YE 20 4.89 4.85 3.86 4.32 4.40	

200

PERCENIAGE FREQUENC: OF AIND DIFECTION AND SPEED'HNOTS) (FROM ONE MINUTE AVERAGES)

STATION HAD	13	MONTH	ĽΥ	JUL										
	CALM	1-3	4-6	7-10	1:-16	17~21	22-27	29-33	34-40	41-47	48-55	56	TOT	AVE SPD
0-5		.39	.36	.16	-60	••		55	J . J.,	71-41	40-55	(230	.85	3.81
10-19		.35	.37	. 11	-00								.85	3.94
20-23		.35	-41	.14	- •								-90	4.09
30-39		.43	.56	.17	.00								1.17	4.18
40-49		.59	.60	.22	-01								1.42	4.08
50-59		.78	.58	.21	.0:								1.58	3.65
6069		.83	.39	.07									1.29	3.65 3.67
70-79		.87	.26	.05									1.18	2.78
82-89		.84	.24	.03									1.10	2.78
90-99		.73	.21	.02									1.61	2.50
100-109		.86	.33	.01									1.19	2.66
110-119		.91	.39	.03									1.32	2.79
120-129		.83	. 47	.04									1.38	3.05
130-139		.85	.52	. : 7									1.43	3.05
140-149		.87	. 52	. 96									1.44	3.19
150-159		.98	.57	.08									1.63	3.19
160-169		1.24	.67	. 12	.01								2.04	3.23
170-179		1.74	1.25	.38	.03								3.40	3.74
189-189		2.13	1.05	.34	.01								4.24	3.76
190-199		2.91	3.25	.77	.04								7.58	
200-209		2.94	4.67	1,10	.08								8.79	4.13 4.32
210-219		2.79	3.03	1.02	.14	.00							6.99	4.32
220-229		2.59	1.93	1.13	-21	.01							5.98	
230-239		2.23	1.51	1.00	.18								4.92	4.43 4.45
240-249		2.11	1.24	.74	.13	.00							4.23	
250-259		2.04	1.01	.55	.09								3.70	4.18 3.65
260-269		1.77	.81	.36	.05								2.98	3.51
270-279		1.65	- 79	.27	.03								2.74	
280-289		1.41	. 83	.27	.04								2.55	3.38 3.65
290-299		1.24	.84	.32	.05								2.46	
300-309		.89	.81	.39	.13									3.93
310-319		.76	.82	.44	.14	.00							2.22	4.6B
320-229		.72	.71	.37	-10	.01								5.00
330-339		.55	. 37	.18	.09								1.90	4.92
340-349		.44	.31	. 11	.02								1.18	4.57
350-359		.37	.30	.13	-01								-89	4.04
CALM	8.43			• • •									.81 8.43	4.17
													0.43	
TOT	8.43	44.16	34.38	11.42	1.59	.02							100.00	3.75
												3937	6	

201

PERCENTAGE FREQUENCY OF WIND DIPECTION AND SPEED(FNOTS) (FROM ONE MINUTE AVERAGES)

STATION HA	C 13	ยอหรษเ	Υ.	AUG										
	CALM	1-3	4-6	7-1C	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=\$6	TOT	AVE SPD
2-9		.54	.78	.13	.01				-				1.46	4.11
10-19		.41	.72	.09	.01								1.23	4.23
20-29		.47	.71	. 11									1.29	4.22
30-32		.49	.61	.08									1.18	3.74
40-49		.83	.50	.06									1.39	3.19
50-59		1.04	.70	.97									1.81	3.14
60-69		•93	.49	.09									1.51	3.27
70-79		.88	. 43	.07									1.38	3.09
50-99		.76	.27	.05									1.07	2.81
90-99		-65	.34	.00									1.00	2.79
100-109		-71	.33	.02									1.06	2.99
110-119		.64	.41	.01									1.06	3.06
120-129		.73	.49	.0:									1.22	3.05
130~139		.81	.70	.01									1.53	3.30
140~149		1.02	.49	. C 1									1.52	2.91
150~159		1.28	.31	.01									1.60	2.63
:60~169		1.58	.53	-04	.01								2.16	2.75
170-179		1.84	.74	.13	.92								2.73	3.06
621-33		2.21	.77	.15	.01								3.14	2.96
190-199		2.51	1.29	.20	.01								4.11	3.19
200-209		3.52	2.18	.23	.00								5.93	3.19
215-213		3.10	1.72	.2?	- 00								5.10	3.19
220-229		2.75	1.64	. 65	05	.00							5.10	3.68
230-239		2,48	1.36		.06								4.61	3.75
240-249		2,14	1.19	.52	.04	.00							3.90	3.61
250-259		2.11	1.15	.37	.04								3.67	3.42
366-269		2.20	1.04	.37	.04	.00							3.65	3.43
270-279		2.43	1.02	.33	.01								3.79	3.18
530-583		2.41	1.27	.34	- 03								4.05	3.35
350-555		1.71	1.25	36	.03								3.28	3.59
300-309		1.31	. 99	. 2 ધ	.00								2.56	3.54
310-319		1.13	.89	. 32	.04								2.38	4.05
320-329		.91	.81	.27	-02								2.12	4.29
330-339		-54	. 24	.35	.05								1.67	4,61
340-249		.49	.51	.20	.02								1.23	4.30
350-359		.35	.51	.:4	-00								1.00	4.25
CALM	12.51												12.51	
TOT	12.51	50.14	29.77	7.06	.51	.01							100.00	0.12
												26269	•	

ANDIGORAL PROGRESS OF THE PROG

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED(KNOTS) (FROW ONE MINUTE AVERAGES)

STATION HA	C 13	ANNUAL												
	CALM	1-3 .	4-6	7-10	:1-16	17-21	22-27	28-33	34-40	4:-47	48-55	< - 56	TOT	AVE SPD
0-9		.62	-88	.39	.29	.04	.00						2.02	6.11
10-19		.58	.63	.35	-28	.05	-00						1.90	6.21
20-29		-61	-65	.35	.23	.06	-01	.00					1.92	5.98
30-39		.71	.7:	.39	.16	.03	.01						2.01	5.41
40-49		.86	.77	.52	.12	.03	.0:	.00					2.31	5.21
50-59		-86	.77	.54	.12	.02	-01						2.32	5.12
60-59		.81	-53	.37	.07	.01	-00						1.78	4.54
7C-79		.75	40	.23	.04	.00							1.42	4.08
Sp~39		.74	.30	.16	-02	-00							1.21	3.56
60−99		.70	.38	.14	.02								1.25	3.67
100-109		.69	-51	.14	.02								1.37	3.78
110-119		.66	.58	.15	-01								1.39	3.86
120-129		.66	-65	. 17	.01								1.49	3.98
130-139		.65	-62	.15	.01								1.43	3.92
140-149		.64	-46	.12	-01								1.23	3.67
150-159		.76	.37	.09	- 02	-00							1.24	3.39
160-169		1.04	-48	.1:	.04	.00	-00						1.67	3.41
:70-179		1.25	-6?	-22	.04	.00							2.18	3.62
180-189		1.37	.90	.25	-04	.00							2.56	3.75
190-199		1.73	1.67	.49	.06	.00							3.94	4.11
200-209		1.90	1.98	.73	.10	.00							4.70	4.33
210-219		1.89	1.76	-82	- 15	.00							4.62	4.46
220-229		1.63	1.52	.95	-22	.01							4.32	4.85
230-239		1.29	1.16	.a8	.19	.01	-00						3.53	5.02
200-249		1.20	-93	.77	.23	.02	.00						3.15	5.15
250-259		1.14	.79	.77	-30	.04	.00						3.05	5.57
260-269		1.16	-80	.81	. 44	.07	.00						3.28	6.02
270-279		1 '8	. ? 3	.82	.57	. 10	.0:						3.57	6.37
230-289		1.21	. 37	.94	-69	.12	.01	.00					3.94	6.66
290-299		1.17	1.02	.99	.74	.15	-02	.00					4.09	6.94
300-309		-95	1.09	1.08	.81	.17	.03	.00	.00				4.13	7.40
310-319		1.06	1.18	1.20	.70	.11	.02	.00					4.27	6.93
320-329		.85	1.12	1.02	-41	.04	.01	.00					3.47	6.27
330-339		.74	دو.	.60	.21	.01	- • •						2.51	5.47
340-349		-69	-76	.41	.11	.01							1.98	5.03
350-359		.57	.63	.36	-17	.02	.00						1.76	5.57
CALM	6.95												6.99	
TOT	6.99	35.37	30.27	18,48	7,63	1.10	.15	-01	.00				100.00	5.02
								•				31797		

HING CONTRACT CONTRACT CONTRACTOR CONTRACTOR

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED(KNOTS) (FACE ONE MINUTE AVERAGES)

0-9 10-19 20-29 30-39 40-49 50-65 70-79 80-89 90-99 110-119 120-129 130-139 140-149 150-158 160-169		.47 .59 .51 .92 .93 .97 1.10 .66 .65 .65 .73 1.35	.36 .42 .64 1.21 1.11 .92 .73 .43 .44 .51 .45 .29	7-10 -03 -17 -56 -65 -40 -18 -08 -01 -01	.03 .04 .09 .07 .04 .01				48~55	<*56 TOT .91 1.92 1.64 2.55 2.92 2.67 2.42 2.05 1.73 1.45 1.13 .91	AVE S 3.41 3.69 4.30 5.01 5.12 4.72 3.86 3.45 3.28 3.18 2.89
20-29 30-39 40-49 50-59 60-69 70-79 90-89 90-99 100-109 110-119 120-129 130-139 150-159 160-163 170-179		.54 .74 .93 .97 1.18 .66 .56 .56 .72 1.26	.64 1.21 1.11 .92 .73 .43 .45 .45 .29 .32	.27 .56 .65 .65 .65 .18 .08 .01	.04 .09 .07 .04 .01					1.19 1.64 2.55 2.92 2.67 2.42 2.05 1.73 1.45	3.69 4.30 4.75 5.01 5.12 4.72 3.86 3.45 3.28 3.18 2.96
30-39 40-49 50-59 60-65 70-79 80-89 90-99 00-109 10-119 20-129 30-139 40-149 50-159 60-169 70-189		.74 .92 .93 .97 1.10 .66 .63 .56 .63 .55 .73 1.35	1.21 1.11 .92 .73 .43 .44 .51 .45 .29 .32	.56 .65 .65 .40 .08 .01	.04 .09 .07 .04 .01					1.64 2.55 2.92 2.67 2.42 2.05 1.73 1.45	4.30 4.75 5.01 5.12 4.72 3.86 3.45 3.28 3.18 2.96
40-49 50-59 60-65 70-79 80-89 90-99 00-109 10-119 20-129 30-139 40-149 50-159 60-169 70-179		.92 .93 .97 1.18 1.10 .66 .63 .55 .63 .73 1.35	1.11 .92 .73 .43 .44 .51 .45 .29 .32	.56 .65 .65 .40 .08 .01	.04 .09 .07 .04 .01					2.55 2.92 2.67 2.42 2.05 1.73 1.45 1.13	4.75 5.01 5.12 4.72 3.86 3.45 3.28 3.18
50-59 60-69 70-79 80-89 90-99 10-119 20-129 30-139 40-149 50-159 60-169 70-179 80-189		.93 .97 1.18 1.10 .86 .63 .56 .65 .73 1.25	.92 .73 .43 .44 .51 .45 .29 .32 .30	.62 .40 .18 .08 .01	.09 .07 .04 .01					2.92 2.67 2.42 2.05 1.45 1.13	5.01 5.12 4.72 3.86 3.45 3.28 3.18 2.96
69-65 70-79 80-89 90-99 10-119 10-119 20-129 30-139 40-149 50-159 60-169 70-189		.97 1.18 1.10 .86 .66 .63 .56 .65 .73 1.23	.73 .43 .44 .51 .45 .29 .32 .30 .15	.65 .40 .18 .08 .01	.07 .04 .01					2.67 2.42 2.05 1.73 1.45 1.13	5.12 4.72 3.86 3.45 3.28 3.18 2.96
70-79 80-89 90-99 00-109 10-119 20-129 30-139 30-139 50-159 60-169 70-189		1.18 1.10 -86 -66 -63 -56 -65 -73 1.23	.43 .44 .51 .45 .29 .32 .30 .15	.40 .18 .08 .01	-04 -01 -01					2.42 2.05 1.73 1.45 1.13	4.72 3.86 3.45 3.28 3.18 2.98
80-89 90-99 00-109 10-119 20-129 30-139 30-139 50-159 60-169 70-179 80-189		1.10 .86 .66 .63 .56 .65 .73 1.23	.44 .51 .45 .29 .32 .30 .15	.18 .08 .01	-01 -01					2.05 1.73 1.45 1.13	3.86 3.45 3.28 3.18 2.96
90-99 00-109 10-119 20-129 30-139 40-149 50-159 60-169 70-179 80-189		-85 -66 -63 -56 -65 -73 1-23	.51 .45 .29 .32 .30 .15	.01	.01					1.73 1.45 1.13 .91	3.45 3.28 3.18 2.96
00-109 10-119 20-129 20-129 40-149 50-159 60-169 70-179 80-189		.66 .63 .56 .65 .73 1.23	.45 .29 .32 .30 .15	.01						1.45 1.13 .91	3.28 3.18 2.96
10-119 20-129 30-139 40-149 50-159 60-169 70-179 80-189		.63 .56 .65 .73 1.23	.29 .32 .30 .15	.01 .01	-01					1.13	3.18 2.98
20-129 30-139 40-149 50-159 60-169 70-179 80-189		.56 .65 .73 1.23	.32 .30 .15	.01	-					.91	2.98
30-139 40-149 50-:59 60-169 70-:79 80-:89		.56 .65 .73 1.23	.32 .30 .15	.01							
40-149 50-:59 60-169 70-:79 80-:89		.73 1.23 1.36	-30 -15 -20	.01							
50-:59 60-:69 70-:79 80-:89		1.23	.20	.01						.96	2.78
60-169 70-179 80-189		1.35								.69	2.32
70-:7 <u>9</u> 80-:89		1.35								1.46	2.33
ep-:89			.23	.06	.0:					1.65	2.43
		1.27	-22	.03	.01					1.52	2.36
		1.27	.29	,12	-01					1.68	2.84
90-199		1.65	.62	. 15	.01					2.44	3.10
00-200		1.97	1.11	.22	.0:					3.32	3.38
:0-219		2.97	1.92	.25	.01					5.15	3.32
20-225		4.13	2.05	.2-		-01				6.42	3.15
30-239		5.17	1.52	. 11						5.79	2.84
-0-249		3.33	1.11	.56						4.50	2.64
50-25\$		2.45	.54	.04						3.05	2.36
0-269		2.11	.40	. c -	.01					2.56	2.18
10-279		2.34	-38	. 25	.01					2.78	2.09
60-289		2.84	.52	.03						3.38	2.01
37-250		2.=2	.49	.10						3.00	2.34
30-309		1,72	.52	.10						2.33	2.55
10-319		1.18	.35		-01					1.57	2.49
20-329		1,02	.15	.04	-••					21	2.15
60-339		.73	.02	, c2						- 43	1.96
10-349		.58	.13	.01						-72	2.24
50-355		.56	.17	.01						-74	2.30
CALM 1	9.57	•	•							19.57	2.30
TOT 15	9.57	52.83	21.38	5.84	.38	.01				100.00	2.63

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPECTANOTS) (FROM ONE PINUTE AVERAGES)

STATION CH	5 15	NOW I H	LY	OCT										
	Catu	:-3	4-6	7-10	1:-16	17-21	22-27	28-33	24-40	41-47	48-55	<=56	TOT	AVE SPD
6-5		•.29	.27	.03								1400	1.57	2.28
10-19		1.65	.27	. ე.⊐									1.37	2.46
20~29		1.08	. 40	.06									1.53	2.68
30-39		1.22	.44	.09									1.75	2.79
40-49		1.11	.50	.15	-01								1.77	3.08
50~59		1.23	.38	.17	.01								1.79	3.00
60~63		1.01	.46	.22	.02								1.70	3.49
70~79		1.07	.33	.23	-05								1.67	3.45
60~89		1.03	.22	.19	- 05								1.46	3.32
90~99		1.10	. 18	.09	.05								1.42	2.82
100-109		1.11	-29	.64									1,44	2.55
110-119		1.50	.34	.93									1.88	2.35
120-129		1.29	.41	.54									1.74	2.69
130-139		1.04	-56	.96									1.66	3.07
:40-149		.89	.47	.96									1.42	3.06
150-159		.87	.34	.c∹									1.26	2.77
160-169		.87	.28	.c∹									1.19	2.67
170-179		.90	- 23	.¢2									1.15	2.53
160-189		.93	. 24	.03									1.20	2.55
160-199		1.20	.33	.05									1.62	2.78
260-239		1.27	-64	. 1-3	.00								2.05	3,22
210-219		1.45	-8:	.28	-02								2.57	3.52
220-229		1.40	. 65	.2-	.53								2.32	3.44
239-239		1.72	- 69	3:.	.02								2.62	3.10
240-249		2.15	.57	.19	-02								2.93	2,92
250-259		2.42	.76	.2*	.03								3,42	2.93
250-269		2.59	-88	.33	.05								3.82	3,11
270-279		3.3:	1.23	. ∹ô	.05								5.05	3.21
260-289		3.65	1.35	.55	.1:	-00							5.67	3.36
250-299		3.:3	1.48	. 46	.95								5.13	3.41
309-309		2.35	1.21	. 35	.05								3.98	3.45
310-315		2.26	.93	.21	.03	.00							3.44	3.06
320-329		1.46	.61	.14	-02								2.23	3.12
330-339		1.20	.48	.cŝ	.02								1.76	2.86
340-345		.97	.35	.35	.00								1.33	2.69
350-359		.91	. 19	.02	-00								1.13	2.38
CYFE	19.94												19.94	
101	19.94	54.02	19.73	5.57	.73	.01							100.00	2.60
												2633	9	

STATION CH	S 15	MONTHL	.Y	моч										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		2.16	. 44	.07	.01								2.68	2.53
10-19		1.70	. 48	.08	.03	.00							2.29	2.70
20-29		1.87	.55	.10	.04	.00							2.57	2.88
30-39		1.89	.86	.13	.10	.03	.00						3.01	3.56
40-49		1.59	. 95	. 14	.19	.06		.00					2.93	4.28
50~59		1.18	.74	.17	.42	.09	.00						2.60	5.66
60-69		.52	.58	. 27	, 34	.08							1.78	6.68
70-79		.30	. 42	.27	-09	.01	.00						1.10	5.73
80-89		.19	.28	.19	.05								.72	5.42
90-99		- 23	.35	. 24	,01	.00							.84	5.27
100-109		.38	.60	.38	.05								1.41	5.24
110-119		.36	. 48	.36	.13								1.33	5.80
120-129		-40	.37	.29	, 12	,							1.17	5.60
130-139		-40	.25	.17	•								.93	5.02
140-149		.53	. 23	.10	.10	.01							.97	4.50
150-159		.94	.13	.12	.07								1.26	3.62
160-169		1.03	.08	.06	.05	.00							1.23	3.07
170-179		.95	.10	.0€	.02								1.13	2.62
180-189		.82	. 17	.04	-01								1.03	2.60
190-199		1.06	.34	.10	.01								1.51	3.01
200-209		1.24	.69	. 26	.04								2.23	3.71
210-219		1.47	1.08	.51	.08	.00							3.15	4.27
220-229		1.40	1.18	.65	.14	.00							3.38	4.62
230-239		1.40	.93	.55	,11								2.99	4.40
240-249		1.90	.70	.40	. 13	.00							3.13	3.80
250-259		2.32	1.10	.40	.07								3.89	3.54
260-269		2.23	1.22	.28	.05								3.78	3.41
270-279		1.97	1,21	.38	.08	. 01							3.65	3.75
280-289		2.17	1.03	.46	. 14	. 01							3.82	3.86
290-299		2.36	.98	.38	.10								3.83	3.48
300-309		2.79	1.03	.41	.02								4.26	3.19
310-319		2.35	1.07	.35	- 01								3.78	3.30
320-329		2.20	.93	.27	.01								3.41	3.13
330-339		2.11	.73	. 16									3.00	2.88
340-349		2.04	.57	.14	.00								2.76	2.74
350-359		2.05	.51	.12	.00								2.69	2.70
CALM	13.78												13.78	
TOT	13.78	50.51	23.3	7 9.08	2.91	.34	.01	.00	,				100.00	3.37
												2775	6	

STATION CHS	15	MONTHL	Y	DEC										
0-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189 200-209 210-219 220-229 230-239 240-249 250-259 270-279 280-269 270-279 280-289 300-309 310-319 330-339 340-349	G 15 CALM	MONTHL 1-3 1.24 .85 .67 .54 .46 .33 .12 .06 .10 .24 .56 1.03 1.36 1.71 1.71 1.71 1.14 1.48 2.75 2.59 3.46 3.89 4.01 4.04 3.514 2.76 1.82	Y 4-6 .49 .31 .24 .26 .31 .00 .00 .02 .04 .11 .25 .34 .75 .82 .75 1.26 .127 1.26 .84 .70 .88 1.30	7-10 13 15 18 16 19 12 11 .05 .01 .00 .01 .00 .01 .04 .27 .21 .34 .68 .92 .98 .90 .61 .55 .38 .36 .25 .13 .05 .10	11-16 .01 .03 .05 .04 .01 .00	.00	22-27	28-33	34-40	41-47	48-55	<=56	TOT 1.87 1.13 .99 .958 .67 .270 .060 .104 .458 .904 .458 .904 .458 .904 .458 .904 .458 .905 .445 .905 .905 .905 .905 .905 .905 .905 .90	AVE 5PD 3.05 3.266 4.42 4.99 3.93 4.10 9.10 1.25 2.439 2.62 1.95 3.38 4.40 9.30 1.25 2.30 1.25 2.56 2.30 1.25 2.56 2.30 1.25 2.56 2.30 1.25 2.56 2.30 1.25 2.56 2.30 1.25 2.56 2.30 1.25 2.56 2.30 1.25 2.56 2.30 1.25 2.25 2.25 2.25 2.25 2.25 2.25 2.25
CALM	11.87	58.59	20.1		1.54	.05	;						11.87	3.02
												3518	3	

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED(KNOTS) (FAUM ONE MINUTE AVERAGES)

STATION CHS	15	WONIUF	Y J	* * *										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<≠56	TOT	AVE SPD
0-9		.16	.22	ز 2 .	. ,41								.67	5.97
10-19		.13	.10	.22	.10	.00							.55	6.85
20-29		-16	.06	. 19	.08								.50	6.45
30-39		.19	.08	.10	.03								.40	4.72
40-49		.23	.11	.07	.02	.00							.43	4.25
50-59		-26	.26	.04	.00								.56	3.72
60-69		.35	.39	.10	.00								.84	4.07
70-7 9		.33	. 49	.22	.02								1.06	4.71
80-89		.27	. 48	.24	.02								1.00	4.84
90-99		.20	.36	.21	.01								.78	4.84
100-109		.16	.26	.17	.03								.63	5.36
110-119		.09	. 15	.11	.03								.38	5.68
120-129		.14	٠06	.03	.02								-24	3.81
139-139		.18	.02	.01									.21	2.08
140-149		.35	.02										.36	1.81
150-159		.52	.02										.53	1.82
160-169		.57	. 05										.62	2.14
170-179		.53	.06	.00									.64	2.29
130-139		67	.15	.01									.82	2.49
196-199		1.09	. 28	.04									1.40	2.52
200-503		1.40	-67	.14									2.21	3.03
210-219		1.58	1.35	.38	-01								3.32	3.79
220-229		2.36	1.75	.48	.02								4.61	3.6B
230-239		3.54	2.30	.53	.01								6.38	3.49
240249		4.98	2.19	. 38	-01								7.56	3.13
250-259		ė.35	2.35	.38	.02								9.09	2.95
260-269		5.39	2.22	.59	.04								8.25	3.28
270-279		3.60	2.52	1.25	.20		.00						7.58	4.27
280-239		2.65	2.76	2.04	-52	.01							7.97	5.29
580-588		1.76	2.84	2.57	.76	.02	.00						7.96	6.11
300-303		1.40	2.34	2.19	.76	.03	.00						6.72	6.30
310-319		.74	1.41	1.39	.56	.03	.01						4.13	6.71
320-329		.43	. 92	.54	.32	.02	.01						2.35	6.47
330-339		.31	.53	.39	.14	.00							1.37	5.93
340-349		.24	.53	.43	.05								1.25	5.64
350-359		.22	.37	.32	-06	.01							.98	5.88
CALM	5.64												5.64	
TOT	5.64	43.59	30.66	16.11	3.65	.13	.03	1					100.00	4.28
												2607	76	

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED(KNOTS) (FROM ONE MINUTE AVERAGES)

STATION CH	S 15	LONTHE	Y F	EŁ										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<≖56	TOT	IVE SPD
C-9		1.86	1.16	.46	-04				_	•			3.51	3.79
10-19		1.56	.79	.52	.08								2.95	4.10
20-29		1.46	-64	.60	.12								2.82	4.35
30-39		1.37	.46	.51	. 15								2.50	4.28
40-49		1.12	.33	.21	.06								1.72	3.57
50-59		1.04	.25	. 9	.00								1.39	2.77
60-69		-85	.25	.05									1.16	2.73
70-79		.60	. 15	.04									.78	2.59
80-89		.48	.10	.00									.59	2.25
90-99		.23	.11										.34	2.65
100-109		.37	.13	.01									.51	2.61
110-119		.39	.21	.01									.62	2.83
120-129		. 45	.19	.01									•65	2.73
130-139		.47	.16	.01									.64	2.58
:40-149		.46	. 15	.05									.65	2.98
150-159		.63	.17	.04									.85	2.97
160-169		.72	.19	. ე2									.93	2.68
170-179		.76	.08	.01									.85	2.32
180-189		.74	.07	.01									.82	2.09
150~199		.64	.11	.02	.00								.77	2.43
200-209		.65	- 18	.07	.00								.91	2.97
210-2:9		.95	.44	.13	.03								1.55	3.53
220-229		1.16	.62	. 25	.07	.00							2.10	3.87
230-239		1.25	.84	.39	.06	.01							2.56	4.13
240-249		1.62	.94	.39	03،	.00							2.99	3.84
250-259		2.04	1.18	.47	.03	.01							3.73	3.78
260-269		2.20	1.25	.38	.04								3.86	3.62
270-279		2.35	1.64	.67	.05								4.71	3.95
250-269 290-299		2.43	2.64	1.07	-14	.00							6.29	4.45
		2.65	3.24	1.72	.23								7.85	4.84
300-309 310-319		2.52	3.73	1.87	.27								8.79	4.85
310-319		2.43	3.19	1.82	-24								7.68	5.04
320-329		2.41	2.68	1.19	.12	.00							6.40	4.54
340-349		1.89 1.76	1.89	.56	.06								4.39	4.14
350-359			1.41	. 33	.03								3.54	3.73
CALM	1 40	1.72	1.07	.31	.02								3.10	3.65
CALM	4.49												4.49	
TOT	4.49	46.65	32.65	14.31	1.88	.03							100.00	3.99
												3070		

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (KNOTS) (FROM ONE MINUTE AVERAGES)

STATION CH	§ 15	MONTH	LY	MAR										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	24-44		40.4-			
0-9	O M CIN	1.31	.79	.43	.05	17-21	22-21	26-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
10-19		1.22	.90	.65	.12								2.58	3.95
20-29		1.29	1.18	.93	.20	.01							2.89	`4.62
30-39		1.17	1.22	1.20	.46	.00							3.61	5.04
40-49		1.45	1.28	.94	.27	.01							4.05	5.82
50-59		1.34	1.11	.52	.10								3.95	5.04
60-69		1.20	1.32	.49	.02								3.17	4.44
70-79		1.24	1.32	.34	.00								3.03	4.21
80-89		1.37	1.33	.24									2.90	3.84
90-99		1.34	1.06	.12									2.93	3.66
100-109		1.46	.71	.11									2.51	3.28
110-119		1.26	. 79	.07									2.27	3.09
120-129		1.04	.74	.10									2.11	3.14
130-139		.92	.70	.09										3.25
140-149		.63	.46	.04									1.71	3.45
150-159		.61	. 23	.03									-87	3.35
160-169		.50	.16	.02									.68	2.88 2.67
170-179		.49	.09	.01									.58	2.87
160-189		.40	.08	.01	.00								.50	2.30
190-199		.52	.20	.07	.00								.79	3.23
200-209		.62	.44	.15	.01								1.23	3.75
210-219		.80	.65	.33	-04								1.82	4.21
220-229		.98	.69	.29	.05								2.00	4.15
230-239		.97	. 57	.20	.02								1.75	3.72
240-249		1.09	.70	.34	.04								2.17	3.98
250-259		1.41	1.09	.40	-02								2.93	3.83
260-269		2.09	1.32	.56	.05								4.02	3.69
270-279		2.98	1.40	.73	.05								5.15	3.55
280-289		3.31	1.55	.68	-11								5.64	3.55
290-299		2.66	1.67	.63	.12	.00							5.09	3,83
300-309		2.29	1.67	.59	.12	.00							4.68	3.96
310-319		1.52	1.54	.45	-67								3.59	4.10
320-329		1.29	.82	.30	.04								2.45	3.80
330-339		.69	. 49	.17	.02								1.57	3,45
340-349		.84	. 47	.11	.02								1.44	3.31
350-359		1.09	.44	.24	.01	.00							1.78	3.34
CALM	8.54												8.54	. .
TOT	8.54	45.57	31.17	12.67	2.02	.03						1	00.00	3.78
												28199		J./ 6

MINERAL CONTROL CONTRO

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PERCENTAGE FREQUENCY OF KIND DIRECTION AND SPEED(KNOTS) (FROM ONE MINUTE AVERAGES)

STATION CHS	15	MONTHL	Υ	APR										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-43	41-47	48-55	< × 56	TOT	AVE SPD
0-9		.89	.40	.01									1.31	2.85
10-19		.71	.32	.03									1.05	2.93
20-29		.81	-42	.05									1.29	3.07
30-39		1.07	.51	.15									1.73	3.28
40-49		1,09	.78	.35	.03								2.25	3.99
50-59		-87	.95	.66	.06								2.54	4.87
60-69		.68	1.10	.90	-15								2.83	5.63
70-79		.65	1.19	.96	-18								2.98	5.82
28-03		.53	1.27	.98	.14								2.82	5.71
60-69		.51	.96	.76	.15								2.38	5.74
100-109		.56	.84	.61	-10								2.11	5.43
110-119		.61	.94	.42	.06								2.03	4.88
120-129		.54	-66	.33	.01								1.55	4.62
130-139		.50	.45	.19									1.13	4.03
140-149		.39	.32	.09									.80	3.54
150-159		.29	. 25	. 95									•58	3.64
160-169		.40	-20	.02									.E1	2.95
170-179		.42	.10	.00									.52	2.45
180-189		.32	.08										-40	2.24
190-199		-54	.07	.01									.63	1.99
200-209		.61	.20	. 11									.92	3.18
210-219		.89	.?7	.29	.01								1.96	4.04
220-229		1.32	1.55	.73	.04	.00							3.65	4.55
230-239		1.55	2.29	.88	.01	.00							4.72	4.56
240-249		1.96	2.60	1.02	•08	.00							5.67	4.57
250-259		2.39	2.65	1.22	.29								6.55	4.75
260-269		1.69	2.54	1.63	.47	.02	.01						6.36	5.53
270-279		1.86	2.43	1.71	-64	. 93							6.08	5.69
280-289		1.89	1.70	1.53	.65	.05							5.82	5.84
290-239		1.96	1.48	1.06	,43	.01							4.95	5.21
300-309		1.71	1.39	.59	.23	.01							3.95	4.67
510-319		1.52	1.10	.46	- 17								3.24	4.32
320-329		1.14	-81	. 27	.05								2.27	3.94
330-339		.99	-61	.08	.02								1.71	3.39
340-349		1.01	.45	.04	-00								1.51	2.95
350-359		1.02	. 47	.03	.00								1.52	2.96
CALM	6.97												6.97	
TOT	6.97	35.89	34.88	18.11	4.02	. 13	.01						100.00	4.52
												2690	3	

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STATION C	HS 15	MONTH	LY	MAY										
0-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89	HS 15 CALM	MONTH 1-3 .45 .60 .92 1.39 1.76 1.23 .81 .82	4-6 .05 .08 .16 .58 1.17 1.42 1.58 1.16	7-10 .00 .04 .21 .51 .67	.00 .02 .03	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT .50 .68 1.08 2.02 3.14 3.16 3.08 2.55 2.52	AVE SPD 1.79 2.01 2.22 2.80 3.47 4.19 4.85 4.71 4.32
90-99		1.25	.97	.41	.05								2.67	4.32
100-109 110-119		1.51	1.32	.53	.04								3.50	4.35
120-129		1.38	1.36	.53 .48	-04 -02								3.31	4.34
130-139		1.06	1.04	.32	.02								3.31	4.12
140-149		1.04	.84	.14	.02								2.45	4.03
150-159		1.06	.62	-07									2.01	3.53 3.10
160-169		.96	-40	.04									1.40	2.81
170-179		.96	.30	- 02									1.29	2.63
180-183		1.11	. 31	.02	.01								1.44	2.63
190-199		1.46	.52	.04									2.02	2.80
200-209		1.35	.70	. 12	.00								2.18	3.19
210-219 220-229		1.24	.93	.30	.02								2.48	3.76
230-239		1.52	1.35	.61	.06								3.54	4.25
240-249		2.58	1.84	.76 .76	.08								4.39	4.21
250-259		3.24	1.81	.77	. 09 . 13	.00							5.24	4.02
260-269		2.24	1.70	.71	.08	.00							5.95	3.90
270-279		2.30	1.39	-64	.09	.00							4.74	4.05
230-289		1.72	1.36	.59	-04								4.41	3.89
290-299		1.37	1.03	. 47	. 05								3.71	3.97
300~309		-87	.87	. 42	.04								2.92 2.21	4.01 4.34
310-319		.66	.58	- 28	-00								1.53	4.11
320-329		.50	.43	-17	-01								1.08	3.62
330-339		. 3 1	.20	.08	.01								.63	3.63
340-349		.29	.11	.03	.00								.43	2.85
350-359		.41	.08	.00									.49	2.05
CALM	10.48												13.48	
101	10.48	44.72	32.10	11.72	.97	91						26532	100.00	3.58

The common described to the contract of the co

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED(ANDTS) (FROM ONE MINUTE AVERAGES)

STATION CH	\$ 15	MONTH!	LY	אטע										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<-56	TOT	AVE SPD
0-9		.62	. 19	.02		., -		20 00	0		40 33	4-50	.84	2.62
10-19		-52	.24	.02									.77	2.84
20-29		.67	. 25	.02	.00								.94	2.64
30-39		.96	.30	.04									1.31	2.69
40-49		1.08	.41	.cs									1.58	2.89
50~59		1.03	.49	.09									1.60	3.14
60-69		1.02	.55	.09									1.67	3.25
70-79		.93	.44	.07									1.44	3.08
80-89		1.04	.44	.04									1.52	2.90
90-99		1.21	.57	.03									1.80	3.01
100-109		1.69	1.19	.06									2.94	3.26
110-119		1.91	1.53	.18									3.62	3.54
120-129		1.83	1.42	.17	.00								3.41	3.48
130-139		1.46	1.17	.20	.01								2.84	3.60
140-149		1.37	. 83	.18	.00								2.39	3.39
150-159		1.26	.70	.12									2.07	3.17
160-169		1.16	.39	.07									1.62	2.92
170-179		1.03	.27	.02									1.32	2.44
180-189		1.14	. 25	.03									1.41	2.48
190-199		1.77	- 42	.93									2.22	2.48
200-209		2.35	.78	.12									3.25	2.78
210-219		2.87	1.40	.17	.00								4.44	3.06
220-229		3.35	1.80	.33	.00								5.48	3.22
230-239		3.97	1.73	-28	. 61								5.99	3.04
240-249		4.45	1.60	.23	- 00								6.29	2.85
250-259		3.91	1.15	. 17									5.23	2.64
260-269		3.15	.70	.10	.00								3.95	2.40
27. 279		2.75	71	.15									3.62	2.51
280-259		2.51	.69	.18	-01								3.39	2.62
291-299		80	.79	.21	.01								2.81	3.09
300-309 310-319		1.18	. 69	.28	.01								2.14	3.56
320-329		.91	.56	.19	.00								1.66	3.52
330-329		-58	.39	.14	.01								1.12	3.67
340-349		.46	.29	.08									.84	3.42
350-359		.48	.27	.06									.80	3.14
CALM	10.93	.51	.20	.02									.73	2.81
CALM	10.93												10.93	
TOT	10.93	58.94	25.77	4.27	.09								100.00	2.80
												40566		

STATION CHS	15	MONTH	.Y	JUL									•	
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		.48	.05	.00									.53	1.86
10-19		.47	.06										.53	2.04
20-29		.62	- 12	-00									.74	2.32
30-39		.78	. 22	.01									1.01	2.48
40-49		.84	.40	.02									1.26	2.86
EC-59		.80	-30	.c2									1.12	2.75
60-69		.€2	.29	.05									.95	3.08
70-75		.52	.20	.02	.00								.73	2.75
SC-SS		.53	- 19	.0:									.71	2.51
∂ 0− 5 0		.68	-18	.01									.87	2.41
100-109		.75	. 24	-01									1.00	2.55
110-119		.89	.32	.02									1.22	2.63
120-129		.87	- 42	.02									1.30	2.84
130-139		. 97	.50	. 52									1.49	3.01
140-149		1.13	.56	.03									1.73	2.97
150-159		1.25	- 48	.04									1.77	2.83
160-169		1.39	.41	.03									1.83	2.68
170-179		1.55	.39	.02									1.96	2.48
160-189		1.97	.51	. 52									2.50	2.61
190-199		3.17	- 92	.06	-01								4.16	2.73
200-203		3.77	1.72	.14	-02								5.65	3.04
210-219		4.22	2.39	.3:	-01								6.94	3.27
220-229		4.02	2.41	.37	.03								6.83	3.35
230-239		4.25	1.59	.35	.02								6.31	3.05
240-249		4.47	1.45	.23	-02								6.17	2.79
250-259		4.30	- 30	. 13									5.33	2.40
260-269		3.51	- 53	.07	.00								4.21	2.16
270-279		3.51	. ∹6	.05	-00								4.:2	2.01
290-289		3.63	. 53	.06									4.32	2.11
290-295		2.65	.63	. 12	.00								3.41	2.47
300-309		1.59	. 52	.09	-00								2.20	2.60
310-319		1.05	. 31	.05	-01								1.42	2.58
320-329		-66	.:6	.c3									-85	2.47
535-535		.49	11	.01									.61	2.33
340-349		.37	. 05		.00								.42	2.17
350-359	_	.39	. 05										.44	2.01
CALM	13.35												13.35	
101	:3.35	63.25	20.83	2.44	. 12								100.00	2.49
												3949	0	

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED(KNOTS) (FROM ONE MINUTE AVERAGES)

STATION CHS	15	монти.	.Υ	AUG										
	CALM	1-3	∴- 6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<≠56	TOT	AVE SPD
0-9		.63	` .07				_					-	.77	2.09
10-19		.75	.09										.84	2.05
20-29		.70	.16										.86	2.33
30-39		. 35	.22	.00									1.07	2.49
40-49		.98	.30	.01									1.27	2.61
50-59		.81	.31	.62									1.1	2.78
60-39		.68	.41	.03									1.	3.03
70-73		.58	.39	.03									•9.	3.18
63-69		-57	.29	.01									-87	2.88
90-99		.58	.37	.02									.98	3.12
100-109		.65	.50	.03									1.37	3.19
1:0-:19		.96	.43	.02									1.47	2.99
120-129		1.02	.31	.00									1.35	2.64
130-139		1.:0	.23										1.32	2.49
140-149		1.33	. 18										1.51	2.22
150-159		1.32	.19	.01	.00								1.52	2.33
160-169		1.30	. 19	.01									1.50	2.28
170-179		1.05	.21	.01									1.27	2.29
180-169		1.27	.22	.01									1.50	2.28
19)-139		1.32	. 33	.03									2.18	2.39
200-209		2.59	.77	.04									3.40	2.65
210-019		3.30	1.27	.03									4.66	2.78
226-229		4.13	1.44	.13									5.70	2.72
230-233		4.46	1.14	.12									5.71	2.53
240-249		5.10	.97	.08	-00								6.22	2.28
250-259		4.89	.69	.05	.01								5.64	2.12
260-266		4.73	.53	.04									5.37	1.93
270-279		5.03	. 62	. 25									5.70	1.94
280-289		4.42	.76	.04	.06								5.23	2.08
290-299		2.90	.71	.05	.00								3.66	2.35
300-309		1.90	-46	.02	.00								2.39	2.38
310-313		1.13	.38	.02									1.52	2.54
320-329		.70	.16	.02									-95	2.28
330-339		.55	-10	.01									.66	2.15
340-349		.53	.07										.60	2.05
350-359		-5€	.06										.63	2.03
CALM	:7.05												17.05	
TOT	.7.95	€6.32	15.59	1.00	. 33								100.00	2.15
												2619	8	

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED(KNOTS) (FROM ONE MINUTE AVERAGES)

STATION C	H\$ 15	ANNUA	L											
	CALM	1~3	4-6	7-10	11-16	17-21	22-27	00.22	64.40		40			
ე-9	CALI	.98	.37	.12	.01	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
10-19		-84	.33	.15	.03	.00							1.48	3.14
20-29		.90	.39	.19	.04	.00							1.35	3.44
30-39		1.01	.43	.23	-07	.00	.00						1.52	3.64
40-49		1.04	.59	.23	.05	-01	.00	.00					1.79	3.86
50-53		.95	.59	.24	.05	.01	.00	.00					1.93	3.88
60-69		.74	.€3	.27	.05	.01	.00						1.84	3.98
70-73		.67	.52	.24	.03	.00	.00						1.69	4.32
80-89		•66	-47	. 8	.02		.00						1.46	4.16
90-99		.68	.45	.15	.02	.00							1.33	3.91
100-109		.82	.54	.16	-02	•••							1.54	3.75
110-119		.88	.60	.14	.02	. 60							1.64	3.72 3.65
120-129		-87	-55	.12	.01	.00							1.55	3.51
130-139		.61	.47	.09	-01								1.38	3.39
140-149		.84	.38	.06	.01	.00							1.29	3.09
150-159		.93	.31	.05	.01								1.29	2.85
160-169		.98	-25	.03	.00	.00							1.26	2.66
170-179		1.00	.21	.02	.00								1.22	2.44
180-139		1.67	. 24	.02	.00								1.34	2.54
190-199		1.45	- 42	.06	.00	.00							1.94	2.73
200-209		1.69	- 75	.14	-01								2.58	2.11
210-219		1.96	1.14	.28	.03	.00							3.41	3.48
220-229		2.28	1.35	.42	.05	.00							4.12	3.64
230-239		2.62	1.37	.45	- 05	. OC							4.50	3.54
240-249		3.99	1.34	.43	-06	.00							4.93	3.35
250-259		3.24	1.21	.43	.07	.00							5.05	3.29
260-269		2.96	1.23	.43	.08	.00	.00						4.71	3.34
270-279		3.00	1.25	.54	- 10	.00	.00						4.89	3.47
280-289		2.95	1.33	.6	.14	.01							5.04	3.65
290-299		2.50	1.35	. 65	.14	.00	.00						4.65	3.93
300-309		2.08	1.27	-59	-12	.00	.00					,	4.06	4.01
310-319		1.63	1.01	.43	-09	.00	.00						3.17	4.00
320-329		1.32	.74	.27	.05	.00	-00						2.38	3.71
330-339 340-349		1.08	.55	. 14	.02	.00							1.79	3.36
350-359		1.00	.47	.11	·C1								1.59	3.19
		.95	.39	.10	-01	-00							1.45	3.11
CALM	11.55											1	1.56	
TOT	11.56	52.48	25.62	8.80	1.48	:06	.00	.co				1	00.00	3.25
												349581		

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STATION RK	G 20	MONTHL	Υ	SE2										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-49	41-47	48-55	<=56	707	AVE SPD
0-9	-	3.02	.29	.18	. C 1								3.50	2.34
10-19		3.16	. 43	.51	.03								4.16	3.01
20-29		2.61	- 56	.74	.08								3.98	3.65
30-39		2.56	.56	.44	-06								~ 62	3.35
43-49		1.95	.28	.06									2.29	2.42
50-59		1.05	.:3	.02									1.20	2.22
60-69		.73	.05	.01									.79	1.94
70-79		.50	.04										.54	1.92
80-89		.43	.08	.01									.51	2.11
90-99		.46	.17										.63	2.49
100-109		.38	. 15	.01									.54	2.63
110-119		.49	.20	.02									.71	2.79
120-129		.47	-23										.70	2.66
130-139		.43	.12	.01									.55	2.40
140-149		.60	. 13	.01									.74	2.23
150-159		1.54	.38	.12	.01								2.05	2.72
160-169		2.85	-54	.37	.10								3.86	3.07
170-179		3.30	.54	.20	-11								4.16	2.76
180-189		3.16	.61	.23	.05								4.06	2.67
190-199		3.70	.73	.09	٥٠.								4.53	2.38
200-209		3.81	.70	.05									4.56	2.25
210-219		3.46	.61	63	.01								4.11	2.25
220-229		2.73	.47	0:									3.25	2.26
230-239		1.84	.42	.02									2.27	2.32
240-249		1.41	.22	.02									1.65	2.20
250-259		.94	.21	.02									1.17	2.29
260-269		.95	.24	.01										2.27 1.99
270-279 280-289		.87	. 13	.01									1.92	2.11
290-299		.59 .57	. 10	.01									-69	2.11
300-309		.76	12	.01									.68	2.13
310-319		.73	.11	.01									.88	2.17
320-329		1.06	.13	.12	.01								1.47	2.97
330-339		1.76	.48	.12	.06								2.50	3.22
340-349		2.00	.46	.27	-04								2 77	2.97
350-359		2.03	.36	.16	.01								2.55	2.41
CALM	25.12	2.03	. 30		.01								25.12	2.71
													-	
тот	25.12	58.88	11.2	7 4.08	- 64								100.00	2.06
												1561	4	

THE PROPERTY OF A STATE OF THE SECOND OF THE

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是一个人,我们是一个

STATION RE	0 20	NONTAL	LY	OCT										
	CALM	1-3	2-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SP
0-9		2.04	.04										2.07	1.85
10-19		1.54	. 15	.05									1.74	2.28
20-29		1.47	.24	.cə									1.81	2.46
30-39		1.31	.24	.32									1.56	2.23
40-49		1.09	.11	.01									1.21	2.04
50-59		-76	.05		. OC								.81	1.93
60-69		.62	.03	-00									.65	1.57
70-79		.57	.02										.fo	1.60
80-69		.52	.01	00ء									.54	1.59
90-99		.84	.02										.86	1.41
100-109		.82	.05										.88	1.61
110-119		1.00	.09										1.10	1.70
120-129		1.12	. 13	-00									1.25	1.89
130-139		1.06	. 16										1.22	1.94
140-149		1.13	.11	.00									1.24	1.57
150-159		1.17	. 12	.00									1.30	1.84
160-169		1.76	- 25	.06									2.67	2.20
170-179		2.48	.29	.06	-00								2.84	2.22
180-189		2.74	. 34	. 92	.00								3.11	2.26
190-199		3.29	.34	.01									3.64	2.15
200-209		3.12	.41										3.53	2.20
210-219		2.79	.40	.62									3.21	2.25
220-229		2.09	.10	.02									2.31	2.09
230-239		1.75	.20	.61	-00								1.97	2.05
240-249		1.30	. 15	.02									1.47	5ر . 2
250-259		1.30	.13	. ე3	.01								1.46	2.08
260~269		1.33	. 12	.04									1.49	2.10
273-279		1.49	. 18	.06	-00								1.73	2.27
260-299		1.45	.2	.04	-00								1.52	2.23
290-299		2.13	.19	.₀≎									2.35	2.22
300~309		3.25	.38	- 02	-01								3.66	2.29
310-319		5.07	.68	.02	-02								5.60	2.27
320-329		5.96	1.19	.c7									7.22	2.44
330-339		4.57	.89	.05	-01								5.52	2.47
340-349		2.27	.29	.03									2.59	2.27
350-359		1.83	.:1	.00									1.94	1.88
CAL	21.63												21.63	
TOT	21.63	69.04	8.44	.82	.08								100.00	1.84
												2234	3	

THE PROPERTY OF THE PROPERTY O

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是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是

STATION RK	0 20	HINCH	.Y	YCM										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	< = 56	TOT	AVE SPD
0-9		3.10	.75	.61									3.85	1.98
10-19		2.25	.30										3.16	1.62
20-25		3.19	-09										3.28	1.25
30-39		2.15	.01										2.15	1.13
40-49		1.12	.02										1.14	1.24
50-59		.68	.03										.71	1.48
60-69		.41	.07										.49	1.99
70-79		.49	.06										.55	1.84
80-89		-52	- 14	.01									.68	2.45
90-99		.77	.18	-04	.00								.98	2.58
100-109		.98	. 19	.04	-01								1.22	2.52
110-119		1.11	. 13	.11	.01								1.36	2.56
120-129		-86	-11	.¢8	.01								1.06	2.54
130-139		1.13	.05	.06	.03								1.27	2.38
140-149		1.25	.10	.03	. 92								1.41	2.21
150-159		1.14	. C8	.c≇	.00								1.26	2.05
160-169		1.25	.08	-05	-02								1.40	1.92
170-179		1.60	.32	. 13	- 05								2.10	2.45
180-189		1.66	.46	.29	.06								2.46	2.52
190-199		1.77	.29	.47	.08								3.30	3.59
200~209		1.59	1.12	.\$3	-08								3.42	3.83
210-219		1.67	.81	_45	.05								3.18	3.57
220-229		1.56	-64	-21	.04								2.45	3.15
230-239		1.35	.49	.11	- 92								1.97	3.00
240-249		1.16	.31	.05	-01								1.53	2.63
250-259		1.08	.38	. 05									1.51	2.94
260-269		1.57	-58	.95	-00								1.72	3.15
270-279		1.13	.56	. 10									1.80	3.12
280-289		1.61	.31	. 05									1.37	2.68
290-299		1.24	-20	.04	.00								1.47	2.34
300-309		1.81	.40	.05									2.27	2.27
310-319		2.43	.53	.10									3.06	2.19
320-329		3.78	1.05	. 16	.01								5.00	2.18
330-339		4.05	1.62	.21	.02								5.90	2.45
340-349		2.32	1.27	-02									4.56	2.21
350-359		3.00	.79	.01									3.79	2.02
CALM	21.17												21.17	
TOT	21.17	59.60	15.10	3.54	53	1							100.00	2.28
												2838	14	

THE RECORD FOR SOME FOR THE PROPERTY OF THE PR

STATION RE	(C 20	MONTHL	.Υ	DEC										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	тот	AVE SPD
0-9		2.24	4,11	. 49	.01					• • • •			6.85	4.11
10-19		1.47	2.92	.58	.01								4.99	4.34
20-29		1.08	1.65	.70	.02								3.45	4.57
30-33		.95	. 59	.39	.03								1.97	3.97
40-49		-55	.39	. 18	.00								1.12	3.58
50-59		.28	.22	.16	.00								.66	4.07
66-69		.20	. 11	.08	-01	.00							.40	3.91
70-79		.12	.09	.06	.01								.27	4.11
80-85		-10	.03	.04									-18	3.50
66-03		.13	.00	.01									. 15	1.54
100-109		.13	.01	.00	-00								.14	1.86
110-119		.15											.16	1.45
120-120		-26	.02										.28	1.85
130-139		.31	.09										.40	2.31
140-149		.33	.12										.46	2.45
150-159		.43	. 27										.70	2.89
160-169		.47	.29	.00									. 76	2.76
170-179		.72	. 23										.96	2.59
180-189		.63	.31	.00									1.14	2.75
190-199		1.30	.59	.03				,					1.92	2.97
200-209		1.79	1.05	.53									2.87	3.07
210-219		1.82	1.10	.04	.00								2.97	3.10
220-229		1.40	.79	.06	.01								2.26	3.10
230-239		1.07	.50	.07	.02								1.66	3.05
240-249		1.00	. 34	.12	.03								1.49	3.21
250-259		1.11	. 43	.30	.08	.00							1.92	3.89
260-269		1.07	.43	.36	.17	. 01							2.05	4.45
270-279		1.03	.57	.55	- 13	.00							2.29	4.72
280-239		1.25	.62	.44	.13								2.44	4.42
290-299		. 09	80	.54	.17								2.59	4.69
300-306		1.36	1.16	. 75	.22	.01							3.99	4.45
310-319		2.08	1.89	1.12	-27								5.36	4.72
320-329		3.27	1.73	.71	. 18	.01							5.90	3.80
330-339		4.22	2.87	.62	.17	.00							7.88	3.67
340-349		3.61	3.38	. 26	- 03								7.29	3.52
350-359		3.12	3.40	.29	.01								6.82	3.64
CALM	13.28												13.28	
TOT	13.28	42.87	33.11	9.93	1.72	.03							100.00	3.47
												29044	l	

STATION R	KO 20	MONTH	LY	JAN										
0-9	CALM	1-3 .74	. 4 - 6	7-10 .04	11-16	17-21	22-27	28-33	34-40	41-47	48-55	< × 56	TOT	AVE SPD
10-12		.73	.33	.26	.11								.98	2.47
20-29		.80	.51	.90	.20								1.43	4.31
30-39		.65	.32	.62	-14								2.40	5.69
40-49		.33	.26	.09	.01								1.72	5.37
50-59		.23	.09	.00									.68	3.88
69-69		.21	.10	.00									.32	2.71
70-79		.22	.06										.31	2.81
80-39		.29	.03										.28	2.54
20-93		.23	.02										.32	1.98
100-109		.33	.02										.25	1.93
11019		.39	.05	.00									.35	1.98
120-129		.37	.13	.02									-45	2.13
130-139		.36	.09	.11	.01								.53	2.83
140-140		.36	. 16	. 33	.01								.58	3.78
150-150		.59	. 18	.55	.05								-85	4.97
160-163		.90	.39	.63	-06								1.37	5.11
170-179		1.25	.€4	.37	-09	.01							2.04	4.86
180-189		1.50	1.12	.20	.00	.01							2.36	4.11
190-199		2.57	1.87	.37	.00								2.85	3.56
200-209		4.40	3.01	.36	.00								4.81	3.59
210-219		4.46	3.42	.30									7.78	3.41
220-229		3.03	2.54	.19	.00								8.18	3.45
230-239		2.14	1.64	.15	.00								5.77	3.48
240-249		1.88	1.03	.14	.00								3.98	3.47
250-259		1.41	.94	.25	.00								3.06	3.24
26)-269		1.16	1.15	.44	.00								2.60	3.61
270-279		1.13	1.37	.73	.02								2.76	4.17
290-239		1.22	1.37	.65	.08								3.28	4.69
290-299		1.13	1.51	1.30	.23	.01							3.33	4.63
300-309		1.03	2.06	1.96	.61	.04	•						4.18	5.55
310-319		.97	2.11	2.25			,01						5.71	6.50
320-329		1.28	1.51		1.13 1.39	.12	. 72						6.59	7.27
232-239		1.08		1.82			.03						6.33	7.79
340-349		.87	- 39	.97	.75	.21	.02						4.04	7.34
350-359			.31	.21	-13	.01							1.53	4.32
CALM	5	•68	. 11	.03	.01								.84	2 36
CALIN	5.13												5.13	
TOT	5.13	40.89	31.66	16.41	5.11	.71	.08						100.00	4.59
												2438	4	

NOTE SHEET S

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STATION RKO	20	MONTHL	Υ.	FES										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	< × 56	TOT	AVE SPD
0-9		.73	.75	1.30	.79	.05	.00						3.61	7.65
10-19		.75	.73	1.59	.66	.08							3.82	7.57
23-29		.68	.59	1.25	•30	. 05							2.87	6.86
30-39		.52	.47	1.06	.17	.01							2.23	6.49
40-49		.53	.57	.7?	.09	.02							1.97	5.91
50-59		.49	.53	.53	.10	.01	.01						1.66	5.77
69-69		.48	.39	.37	.09	.02							1.36	5.59
70-79		.55	.44	.21	.12	.01							1.33	5.05
80-89		.60	.42	. 25	. 14	.04	.00						1.45	5.40
90-99		.54	. 45	.33	- 14	.03	.00						1.49	5.63
100-109		.60	.53	.32	. 15	.03	.01						1.65	5.57
110-119		.57	.46	.36	.22	.07	.01	.00					1.70	6.36
120-129		.58	. 45	.34	. 19	.04	.01						1.60	6.01
130-139		.61	.43	.27	.10	.03	.00						1.45	5.29
140-149		.68	.57	.21	.12	.06	.01						1.66	5.26
150-159		.73	. G7	.29	.15	.03	.02						1.89	5.42
160~169		.75	.61	.27	.19	.03	.01		.00				1.87	5.42
170-179		.69	. 62	.37	.17	.06	.02						1.92	5.74
180-189		.67	.53	.33	.19	.09	.01						1.81	6.18
190-199		.79	.85	.35	.29	. 39	. 13	.00					2.81	8.24
200-209		.77	1.09	.39	.39	. 55	.20	.02	.00				3.42	9.18
210-219		.68	. 95	.57	.31	.36	. 11	.02					3.01	8.29
220-229		.71	.77	.78	.46	.03	.01						2.76	6.77
230-239		.56	.77	1.41	.42	.03							3.20	7.28
240-249		.62	.69	1.49	.60	.01	.01						3.43	7.52
250-259		.62	. 75	1.13	.56	.02	.01						3.10	7.24
260-269		.78	.78	.83	.43	.02	.00						2.84	6.48
270-279		.84	.73	.71	. 27	.03							2.57	5.90
280-289		.88	1.06	. 83	.29	.02							3.07	5.82
290-299		.93	1.45	1.55	.42	.02							4.38	6.30
300-309		1.03	1.84	2.01	.70	.04	.00						5.63	6.68
310-319		1.00	1.84	2.48	1.13	.06	.00						6.51	7.27
320-329		.82	1.58	1.88	,85	.03	.00						5.16	7.04
320-339		.68	1.22	.81	.34	.03							3.07	6.15
340-349		.77	.81	.61	.43	.04							2.65	6.28
350-359		.77	.85	.68	.57	.05	.00						2.92	6.28 6.82
CALM	2.15	• • • •	. 65	.60	.57	.03	.00						2.15	9.82
тот	2.15	25.01	28.22	28.91	12.51	2.51	.62	.05	.01			2482	100.00	6.66

STATION RKO	20	MONTHL	Y 15.	AR										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		1.36	1.33	.83	.83	. 05	-01						4.41	6.36
10-19		1.24	1.45	1.04	1.21	. 19	.02						5.15	7.33
20-29		1.03	1.45	1.11	1.06	. 23	.02						4.91	7.48
30-39		1.08	1.06	.90	.57	. 11	.00	.00					3.72	6.47
40-49		.95	.89	.58	. 25	.03	.01						2.72	5.43
50-59		1.02	.82	.38	-11	.02							2.35	4.46
60-69		.97	.55	. 21	.07	.01	.00						1.81	3.99
70-79		.91	.36	. 18	.06	.01	.00						1.52	3.82
89-89		1.09	.40	.15	.08	.03							1.74	3.79
60-88		.96	.43	.14	- 07	.02	.01						1.63	3.99
100-109		1.26	.51	.13	.05	.01	.01						1.97	3.57
110-119		1.11	.62	. 18	.05	.02	.00							3.90 3.80
120-129		.94	.52	.15	.04	.01	.01						1.67	3.99
130-139		.78	.40	. 13	.05	.01	.01						1.23	3.69
140-149		.76	.33	.07	.06	.01	-00						1.17	4.21
150-159		.64	.32	.13	.06	.01	.00	.00					1.12	4.21
160-169		.53	.40	.13	-04	-01		.00				•	1.49	4.56
170-179		.61	.59	.22	.05	.01	.00	.01					1.56	4.98
180-189		.66	.47	.32	.08	.02		.01					1.71	5.32
190-199		.56	.59	.45	.09	.01	.01						2.10	5.13
200-209		.77	.62	.60	-10 -19	.01 .03	.00						2.36	5.44
210-219		-70	.94	.49	.19	.02	.00						2.41	5.55
220-229		.73	.95	.49	.19	.03	.01						2.24	5.36
230~239		.75	.80	.47	.14	.02							2.11	5.35
240-249		.67	.84	.44	.18	.05							2.39	5.55
250-259		.82 .90	.81 .96	.54 .61	. 24	.07	.02						2.81	5.87
260-269		1.06	1.02	.61	-26	.04	.00						3.00	5.38
270-279		1.15	.75	. 14	.22	.02	.00	.00					2.59	4.89
280-299 290-299		1.49	.95	.51	.23	.01	.00	.00	.00				3.20	4.63
300-309		1.78	1.29	.65	.40	.03							4.16	4.99
310-319		2.06	1.36	.78	.41	.66	.00						4.66	5.04
320-329		2.30	1.57	.67	.50	.10	.01	.00					5.16	5.17
330-339		1,93	1.09	.54	.23	.67	.01	.00					3.86	4.66
340-349		1.77	.91	.39	.27	.01	.02						3.36	4.47
350-359		1.52	.84	.54	.39	. 92	.01						3.32	5.16
CALM	5.03	2	.04	.54	,03								5.03	-
CUENT	5.05												-	
TOT	5.03	38.89	29.18	16.19	9.05	1.40	.22	.03	.00)			100.60	5.12
	- • • •											2918	6	

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STATION RKC	20	MONTH	LY .	APR										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<≖56	TOT	AVE SPD
0 - g	••	1.07	1.10	.46	.09			20 00	01 10	71 77	40 33	1250	2.72	4.52
10-19		1.07	. 98	49	.06								2.60	4.46
20-29		.99	.83	.64	-10								2.55	4.88
30-39		.91	.85	.75	.15	.01	.01	.00					2.69	5.47
40-49		1.04	1.02	.69	. 15	.03	.01						2.93	5.23
50-59		1.10	.87	.57	.21	.02	.01						2.79	5.13
60-69		1.10	.91	.42	. 16	.01	.00						2.61	4.80
70-79		.98	.91	.30	.13	.02							2.75	4.63
80-83		1.07	.91	.27	.10	.03						•	2.38	4.50
90-99		.94	.81	.21	.07	.01							2.04	4.21
100-109		.86	.71	.23	.04								1.84	4.10
110-119		.74	.81	.24	.04								1.63	4.23
120-129		.60	.63	.18	-01								1.41	4.68
130-139		.52	.52	.13	.00								1.18	3.95
140-149		.41	- 38	.10	.01								.91	3.92
150-159	•	.44	.31	.12	.00								.87	3.89
169-169		.43	.29	.11	.01								.84	3.76
170-179		.44	.30	10	.03								-88	4.08
189-189		-46	.32	.12	.02	.00							.93	4.06
190-199		.58	.53	.23	.03	.00							1.35	4.39
200-209		.95	1.07	.37	.02								2.42	4.27
210-219		- 96	1.71	7-	.07	. 01	.00						3.49	5.00
220-229		.84	1.71	1.09	.12	.00							3.77	5.49
230-233		.84	1.45	92	-16	.01							3.39	5.44
240-249		.90	1.27	1.06	.23	.01							3.47	5.73
250-259		.61	1.25	1.00	.35	.00							3.42	6.00
260-269		.98	1.40	1.52	-54	.03							4.46	6.43
270-279 280-289		1.01	1.38	1.59	.71	.02							4.72	6.65
280-289 290-299		.93	1.31	1.37	.43	.02	.00						4.07	6.31
300-309		.96	1.34	1.45	.38	••							4.15	6.14
310-309		1.09	1.37	1.47	-39	.00							4.32	6.02
320-319		1.16	1.47	1.23	.38	.01							4.30	5.84
330-339		1.22	1.59	1.27	.37	.03							4.47	5.83
340-349		1.27	1.50	18.	.22	.02							3.82	5.12
350-359		1.09	1.19	.60	- 15	.00							3.04	4.93
CALM	2 25	1.09	1.13	.41	.10	.01							2.74	4.50
CALM	2.25												2.25	
TOT	2.25	31.84	36.13	23.33	5.04	.34	.05	.00					100.00	5.27
												26786		

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STATION RK	J 20	MONTH	LY !	MAY										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34~40	41-47	48-55	<=56	TOT	AVE SPD
0-9		-86	.91	.21	.00								1.98	3.87
10-19		1.00	.91	.41	.03								2.34	4.24
20-29		1.30	1.56	.76	-04								3.66	4.56
30-39		1.50	1.37	.8:	.09	.00							4.28	4.59
40-49		1.21	1.37	.46	.04								3.08	4.27
50-59		. 97	.83	.18	.03								2.01	3.79
60-69		.86	.59	.10									1.54	3.42
70-79		-83	-49	.09	.00								1.41	3.26
80-89		.90	-53	.09	.00	.00							1.53	3.28
90-99		1.07	.66	.11	-01								1.85	3.45
100-109		1.20	.73	.12									2.05	3.34
110-119		1.27	.93	. 14	.02								2.42	3.56
120-129		1.30	1.02	.11	-01								2.43	3.45
130-139		1.33	.88	.12									2.33	3.44
140-149		1.29	1.17	.17	.00								2.63	3.64
150-159		1.21	1.40	.25	.02								2.89	4.00
160-169		1.14	1.69	.40	-18								3.41	4.69
170-179		1.09	1.68	.81	.18								3.76	5.15
160-189		-96	1.40	.43	.06								2.85	4.55
190-199		1.21	1.32	.37	-04								2.94	4.19
200-209		1.41	1.69	.23	.02								3.39	4.00
210-219		1.43	1.64	.50	. ა2								3.59	4.18
220-229		1.40	1.55	.54	.06								3.54	4.35
230-239		1.28	1.41	.53	.05	.00							3.28	4.40
240-249 250-259		1.06	1.22	.48	.03								2.79	4.43
260-269		1.03	.94	. 18	.02	.00							2.48	4.36
270-269		1.03	1.11	.49	.03								2.65	4.39
280~289		1.03	.92	.40	.03								2.37	4.24
290-299		1.06	-81	.28	.02								2.13	4.02
300-309		.99	.83	.20	.02								2.12	3.72
310-319		1.08	.70	.31	.03	.00							2.03	3.99
320-329		1.13	.92	.39	.06	.00							2.45	4.31
330-339		1.08	1.21 .93	.64	.:8								3.16	4.95
340~349		.78	.57	.15									2.68	4.75
350-359		.70	.57	.10	.02 .00								1.50	3.68
CALM	7.06	. 10	.5/	. 10	.00								1.38	3.57
CALIN	7.00												7.06	
TOT	7.06	40.00	39.06	12.36	1.50	.02							100.00	3.96
												2652	1	

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STATION RKC	20	MONTH	.Y	JUN										
	CALM	1-3	4~6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		-84	.50	.4:	.08								1.83	4.57
10-19		.85	. 48	.24	.07								1.64	4.08
20-29		1.10	.65	.26	.03								2.04	3.79
30-39		1.22	.71	.19	.02								2.14	3.50
40-49		1.23	. 44	.07									1.73	2.83
50-59		.93	. 15	.03	-00								1.11	2.31
60-69		.75	,10	.01									.86	2.12
70-79		-76	so.										.84	1.89
69-08		1.02	.23	-01									1.26	2.38
90-99		1.08	.29	.05									1.42	2.69
100-109		1.36	.48	.04									1.88	2.81
110-119		2.77	1.43	.21									4.41	3.21
120-129		1.22	. 69	.08	- 00								1.99	3.17
130-139		1.10	.64	. 25	-01								2.00	3.69
140-149		1.06	.97	.67	.06								2.76	4.68
150-159		1.05	1.23	1.18	-11								3.57	5.34
169-169		1.21	1.56	1.61	.21								4.69	5.62
170-179		1.57	1.79	1.27	.18								4.81	5.11
160-189		1.95	1.57	.54	.05								4.11	4.03
190-199		2.92	1.77	. 32	-00								5.01	3.35
200-209		3.53	1.68	. 20	.00								5.42	3.12
210-2-9		3.36	2.09	.23	.01								5.69	3.32
223-229		2.64	1.57	. 22	.01								4.54	3.37
230-239		2.05	1.05	. : 4	^^								3.25	3.18
240-249 250-259		1.62	.91	.11	.00								2.64 2.24	3.15
260-259		1.27	.69 .51	.09 .07	.00								1.96	3.10 3.06
270-279		1.08	.43	.05									1.56	2.84
280-289		.96	.43	.05	.01								1.36	2.80
280-589		.94	.33	.08	.01								1.36	2.88
300-305		.92	.54	.16	.02								1.64	3.53
310-319		1.06	.70	.35	.05								2.16	4.01
320-329		1.15	1.05	.77	.14	.00							3.11	4.95
320-339		.97	1.04	.59	.19	.00							3.20	5.47
340-342		.91	.69	.64	.15								2.38	5.07
350-359		.83	.54	,51	.12	.00							2.01	4.98
CALM	5.37												5.37	*****
	V												J,	
TOT	5.37	50.74	30.21	12,13	1,54	.01							100.00	3.72
												4026		-

226

是是这个人,我们就是是是是这种的,我们也不是这种的,我们也不是是这种的,我们也是这种的,我们也是这种的,我们也是是这种的,我们也是这种的,我们也会会会会会会会, 第一个人,我们就是是是是是是是是是是一个人,我们就是是一个人,我们就是这种的,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,也

••	CALM TOT	240-249 250-259 260-263 270-275 280-289 290-299 300-209 310-319 300-329 330-329 350-359	60-59 70-79 80-59 90-99 100-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 180-189 200-209 210-219 220-229 230-239	0-9 10-19 20-29 30-39 40-29 50-59	6717701 D/o		1		
	7.87 7.87	7.07		CALM					
	50.44	1.74 1.61 1.35 1.25 1.02 .85 1.00 1.18 1.61 1.95	.46 .341 .55 .806 1.10 .95 .883 1.12 2.15 2.15 3.39 3.39 3.370 2.28	MONTHS 1-3 1.47 1.26 1.26 1.38 1.15	NO.				Carrier in the
	33.03	.80 .62 .42 .26 .18 .17 .22 .42 .69 1.13	.06 .02 .03 .10 .23 .39 .78 1.92 3.55 3.40 2.95 2.81 1.27	4-6 .55 .49 .54 .55 .32					द १ <i>० व प्रिक्</i>
	8.09	0883412342805	.01 .00 .04 .05 .27 1.04 1.91 .97 .55 .41	7-10 .10 .13 .24 .:3 .02					
	.52	.01 .01 .05 .06	.00 .02 .07 .16 .01 .01	11-16 .01 .01 .01 .00	DIFECT				39-15 (1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
	.00		.00	17-21	NTAGE F ION AND ONE MIN				Second Second
				22-27	SPEED				
				28-33			•		
				34-40	IND		:	; '\	
				41-47					
				48-55					<u> Liesteria</u>
	3914			<≖56					XXXXXX
	7.87 190.00	2.62 2.31 1.80 1.55 1.20 1.04 1.46 2.00 3.16 3.54 2.55	.52 .37 .90 1.30 1.32 1.32 1.89 4.15 7.36 6.41 7.01 6.75 6.57 5.30	TOT 2.14 1.89 2.05 2.07 1.49			5		
	3.37	2.96 2.84 2.66 2.44 2.39 2.50 2.91 3.34 3.68 3.17	1.87 1.63 1.64 1.88 2.47 2.59 2.96 4.11 5.02 4.48 3.61 3.57 3.561 3.26	AVE SPD 2.84 3.00 3.32 3.03 2.42 2.05			·····		
		20°年,但不是有效的,但是不可能是在1000年的专项,但是不是1000年的	The second se		H WANTED THE REAL PROPERTY OF THE PERSON NAMED IN THE PERSON NAMED	And the second s			W. S. C.

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TO THE PROPERTY OF THE PROPERT

STATION RKC	20	MONTHE	_Y	AUG										
	CALM	1-3	4-6	7-10	1'-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	тот	AVE SPD
0-9		1.64	.97	.24	.01								2.86	3.33
10-19		1.35	.30	.21									2.36	3.27
20-29		1.64	.70	.21									2.55	3.02
30-39		1.83	.52	.09									2.43	2.50
40-49		1.26	.24	.02									1.52	2.18
50-59		.78	.13										.91	2.08
69-69		.64	.05										-70	1.94
70-79		.60	.03										.63	1.82
80-89		.57	- 09	-01									-66	2.21
90-99		.63	.09	.01									.74	2.19
100-109		.81	. 17	. 53	.02								1.03	2.64
110-1:9		.88	.21	. 95									1.13	2.59
120-129		.89	. 23	.03	.00								1.16	2.63
130-132		.78	. 18	.02									.98	2.56
140-149		-81	.37	. 11									1.29	3.19
150-159		.83	.69	-37	.02								1.91	4.20
160-:59		1.02	1.28	.38	-10								3.28	5.03
170-179		1.52	1.63	.97	.09	.00							4.21	4.74
130-189		1.81	1.52	.33	.01								3.66	3.73
190-199		2.55	1.66	.17	-01								4.39	3.34
200-203		2.69	2.22	.21									5.32	3.39
210-219		3.36	2.28	.23									5.88	3.31
220-229		3.10	1.89	. 15	-00								5.15	3.21
230-239		2.18	1.17	.09	- 00								3.43	3.02
240 249		2.09	.84	.07									3.00	2.80
250-259		1.90	.59	. 9-4									2.53	2.66
260-269		1.85	.49	.03	-00								2.38	2.50
270-279		1.65	.27	.01									1.93	2.19
280-283		1.70	- 20	.51									1.91	2.09
290-299		1.61	-21	.01									1.83	2.08
300-309		1.71	.20	.01									1.92	2.17
310-319		1.85	.31	.01									2.17	2.35
320-329		1.97	. 64	.08	.02								2.71	2.77
330-339		2.28	. 97	.28	-04								3.57	3.32
340-349		2.21	1.43	.51	.06								4.22	3.78
350-359		1.65	1.12	.32	.01								3.09	3.51
CALM	10.58												10.58	
TOT	10.58	56.84	26.33	5.81	. 39	.00							100.00	2.96
												2617	:	

STATION RE	(C 20	ANNUAL	L												
	CALM	1-3	4-€	7~10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD	
0-9		1.52	.99	.36	. 15	.01	-00						3.03	4.13	
10-19		1.37	.85	.44	.18	.02	.00						2.86	4.51	
20-29		1.38	.79	.55	.15	.02	.00						2.90	4.51	
30-39		1.30	. 65	.43	.10	.01	-00	-00					2.50	4.17	
40-49		1.02	.50	.24	.04	.01	.00						1.81	3.77	
50-59		.74	.32	.15	.04	.00	.00						1.26	3.70	
60-69		.62	. 25	.10	.03	.00	.00						-99	3.52	
70-79		.58	.21	.07	.03	.00	-00						-89	3.34	
80-89		.65	.24	.07	.03	.01	.00						.99	3.38	
90-99		.70	.26	.07	.02	.00	.00						1.07	3.32	
100-109		.83	.31	.07	.02	-00	.00						1.25	3.23	
110-119		1.06	.48	.11	.03	.01	.00	.00					1.69	3.39	
120-129		.84	. 39	.08	.02	.00	.00						1.34	3-33	
130-139		.81	.34	.10	.02	.00	.00						1.28	3.38	
140-149		.82	.43	.17	.03	.01	.00						1.45	3.68	
150-159		.86	.58	.32	. 04	.00	.00	.00					1.80	4.21	
160-169		1.05	.87	.54	- 08	.00	-00	.00	.00				2.55	4.57	
170-179		1.35	1.16	.63	.10	.01	.00						3.25	4.51	
180-189		1.51	1.11	.36	. 05	.01	.00	.00					3.04	3.93	
190-199		2.01	1.34	.30	- 04	.03	.01	.00					3.74	3.79	
200-209		2.38	1.55	.30	- 05	.04	-02	.00	.00				4.34	3.77	
210-219		2.37	1.66	. 34	.05	.03	.01	.00					4.46	3.79	
220-229		1.92	1.36	.35	.07	.00	.00						3.72	3.84	
230-239		1.54	.98	.34	.07	.01							2.92	3.91	
240-249		1.31	.75	.33	.08	.00	.00						2.47	4.03	
250-259		1.20	-66	.23	.10	.01	.00						2.30	4.16	
260-269		1.16	.70	.36	-12	.01	.00						2.35	4.37	
270-279		1.14	.65	.39	.12	.01	.00						2.30	4.38	
280-299		1.10	.59	.34	.10	.00	.00	.00					2.13	4.23	
290-299		1.16	-66	.45	-12	.co	.00		.00				2.39	4.43	
300-309		1.40	.84	.59	.19	.01	. CO						3.03	4.66	
310-319		1.66	1.02	.71	.27	- 02	.00						3.68	4.80	
320-329		2.04	1.18	.68	.29	.04	.00	.00					4.23	4.61	
330-339		2.08	1.26	.56	-18	.03	.00	.00					4.11	4.21	
340-349		1.78	1.67	.36	.11	.00	.00						3.34	3.84	
350-359		1.56	-91	.28	.11	.91	.00						2.86	3.81	
CAL	9.73												9.73		
TOT	9.73	46.81	27.91	11.85	3.22	-40	-08	.01	.00				100.00	3.82	
												332661			

TO THE CONTROL OF THE PROPERTY OF THE PROPERTY

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,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们

STATION NRY	21	KONTPL	Υ.	SEP										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		1.15	.78	.20									2.13	3.65
10-19		.98	.61	.27	- 03								1.89	3.98
20-29		1.08	.63	. 17	- 03								1.96	3.65
30-39		-68	.54	.07									1.28	3.53
40-49		1.12	.84	.30									2.26	3.71
50-59		1.12	.71	.27									2.10	3.59
60-69		1.15	.61	.27	.03								2.06	3.52
70-79		-68	.17	.07	.03								.05	3.06
80-89		.64	. 20	.30									1.15	4.24
90-99		.51	.20	.07	-03								.81	3.68
100-109		.44	. 03										.47	2.09
110-119		.27	.20										. 47	3.20
120-129		.98	. 07										1.05	2.32
130-139		.54	.41										٠٤5	3.23
140-149		1.25	. 61										1.86	2.91
150-159		.81	. 41	.03									1.25	3.17
160-169		1.18	. 91										2.10	3.20
170-179		1.05	. 57	.03	.03								1.69	3.30
183-189		.74	.41										1.15	2.99
190-199		.91	1.12	.07									2.10	3.74
200-209		1.89	1.15	.24									3.28	3.51
210-219		2.30	2.53	-€4	.сз								5.51	4.10
220-229		3.41	3.41	1.49	- 14								8.45	4.43
230-239		1.49	1.55	1.32	-03								4.39	5.18
240-249		.44	.81	1.55	.07								2.87	6.49
250-259		.64	. 64	.95	. 20							-	2.43	6.11
260-269		.54	. 64	.71	-07								1.96	5.31
270-279		1.15	.66	.24	.03								2.10	3.72
280-289		.98	- 83	. 10	.03								1.99	3.62
290-293		1.08	.64	.10									1.82	3.25
300-309		1.96	.68	.03									2.67	2.65
310-319		1.12	- 61	.20									2.13	3.60
320-329		1.35	1.05	.30									2.70	3.7:
330-334		1.32	1.45	.41	-03								3.21	4.12
340-349		1.96	1.05	.41	.07								3.48	3.81
350-359		1.86	1.49	-84	.07								4.26	4.42
CALM	17.07		•										17.07	
тот	17.07	40.76	29.5	11.66	.98							295	100.00 9	3.37

	TOT	20-29 30-39 50-39 50-59 60-69 70-79 80-89 90-99 110-119 120-129 140-140 150-159 170-179 180-189 200-209 210-219 220-209 230-239 240-249 250-259 270-279 290-299 300-309 310-339 310-339 310-339 310-339	STATION C-9 10-19			
	12.		NRY 21 CAL			
	16	16	.M			
	25.53	.71 .586 .71 .751 .6* .41 .44 .48 .81 .82 .83 .81 .82 .83 .81 .82 .83 .83 .83 .83 .83 .83 .83 .83 .83 .83	1-3 1-22 -65		-	
· -	27.€	.34 .314 .20 .20 .214 .41 .37 .417 .414 .314 .317 .247 .574 .574 .577 .514 .58 .58 .58 .58 .58 .58 .58 .58 .58 .58	4-6 .58 .20			
	25.16	341 854 1177 1330007 177 189 9 180 3 18 177 1 189 9 180 180 180 180 180 180 180 180 180 180	7-10 1.02			
-	9.00	.03 .58 .34 .27 .48 .10 .03 .03 .10 .20 .03 .10 .20 .03 .10 .20 .03 .10 .20 .03 .10 .20 .03 .10 .20 .31 .65 .75 .65 .75 .65 .77 .77 .77 .77 .77 .77 .77 .77 .77 .7	!1-16 .37 .10	DIRECT		
	.4:	.03 .03 .03 .03 .07 .03 .03	17-21	NTAGE F NTAGE ON AND ONE MIN	-	
-	-07	.03	22-27	3PEED(
-	.03	.c3	28-33	KNOTS)	2	
	2		34-40	IND.		. 13
-			41-47			
			48-55			
	294		< = 55			
	100.00 5	1.50 1.40 2.07 2.00 1.94 2.11 1.55 1.26 1.36 1.26 1.36 1.27 1.41 4.14 4.14 3.87 7.44 3.94 3.94 3.94 3.94 3.94 3.94 3.94 3	101 3.23 1.09	9 ·		
	5.31	5.55 5.58 7.03 6.26 6.72 4.19 4.37 4.37 4.37 4.37 5.42 6.43 4.77 5.42 6.43 5.25 4.72 6.53 4.72 6.53 6.53 6.53 6.53 6.53 6.53 6.53 6.53	AVE SPD 5.89 4.25	•		
The state of the s	e de la constanta de la consta		**ROBERT CORP.			

STATION NR	Y 21	MONTHE	Υ !	DEC										
	CALY	1-3	4-6	7-19	::-16	17-21	22-27	28-33	34~40	41-47	48-55	<=56	TOT	AVE SPD
0-9	_	1.25	.53	. 16	.97								2.01	3.54
10-19		.84	.21	. 92									1.06	2.62
20-29		.58	.30	.сз									.91	2.90
30-39		.6:	. 14	.01	.02								.78	2.83
20-49		.59	. 24	.07	.12								1.02	4.34
50-59		.56	.21	.:0	- 12	.03							1.01	5.03
€¢~€9		.59	.21	.¢5	.07	.91							-93	3.70
70-79		.53	.:3	.c7	.c6								.79	3.31
85-89		.70	.10	.05	- 03	.01							.89	2.35
99-99		.57	. 13	.04	- 03	٠٥٠							.78	2.61
100-109		.27	.94	.04	-01	.01							-37	2.90
:10-119		.11	. C4	.03									.18	3.04
120-129		. 1C	.09	.04	-63								.26	4.94
130-139		.63	. 12	.01									-22	3.52
140-149		.19	-06	.01									-26	2.78
150-159		.34	- 26	.07	-01								.68	3.96
160-163		.42	. 40	.19	.01								1.02	4.45
170-179		.22	-20	. 15	.01								-62	5.00
190-139		.22	-25	. 55	.01								.56	4.27 5.13
140-195		.29	.19	-12	-07	.01							.67 1.30	5.68
300-339		.58	.29	.:0	.25 .45	.01							1.57	7.05
210-219 220-229		.54 1.00	.26 .40	.29 .50	- 75	.25	.02						2.71	7.16
230-239		.73	.32	42	.51	.07	-02	.02					2.09	7.47
340-245		.93	.32	.37	.37	.15	.02	.02					2.52	6.83
250-259		.94	-53	.52		eo.	. 33						2.68	6.78
380-588 500-533		.95	.82	.78	-69	.15	.01						3.40	7.23
270-278		1.12	.55	.e3	.60	.12	.02						3.41	6.79
230-259		1.72	1.09	1.35	.78	. 10	.01						5-03	6.25
2=2-233		2.02	1.54	13	.87	. 10							6.07	6.09
300-304		3.25	2.15	1.25	65	. 08							7.37	4.93
312-219		2.43	1.71	.5-	. 15	. 21							6.01	2.66
320-329		2.45	1.44	.25	.05	.01							4.20	3.41
335-335		2.45	1.13	.2-	.03	.0:							3.9:	3.35
340-349		2.10	.s∓	.19	.06								3.17	3.21
350-355		2.02	.85	.12	.:0								3.17	3.48
CALM	26.27			••-									25.27	-
161	26.27	35.3:	18.73	10.98	7.49	1.31	-18	.62	?			1364	_10 0 -90	3.79

A PORTUGAR AND THE PROPERTY OF THE PORTUGATION OF T

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No.	TOT	1.0-179 150-189 150-189 200-209 210-219 220-229 230-239 250-259 250-259 250-279 250-279 250-289 250-299 250-329 250-329 300-309 300-309 300-309	10-19 20-29 40-49 50-59 70-79 80-99 90-19 110-119 120-139 140-159 150-169 170-179	STATION NRI		
	8.;=	6.14		21 CALM		
	72.75	.42 .43 .61 .85 .92 .06 1.18 1.05 1.05 .73 .72 .93 .72 .93	.53 .60 .58 .38 .37 .49 .13 .19 .13 .43 .43	1-3 .65		
-	25.15	.75 1.28 2.29 2.24 1.37 .91 .93 .93 .93 .93 .93 .93 .93 .93 .93	.45 .42 .41 .29 .21 .27 .19 .11 .06 .07 .42 .90 .39	4-6 .51		
	21.72	.503 1.320 1.20 1.60 1.60 1.60 1.60 1.60 1.60 1.60 1.6	.08 .08 .08 .08 .02 .03 .02 .03 .02 .03 .02 .03 .02 .03 .03 .03 .03 .03 .03 .03 .03 .03 .03	7-:0 .07		_
	16-10	.03 .66 .43 .663 .491 2.03 2.15 1.03 1.12 .03 .05 .02	.01 .02 .02 .00 .01 .01 .01 .07 .21 .09 .02 .08	0:0001) (FR0%) 11-16	-	
	4.82	.00 .02 .00 .00 .03 .52 .954 1.12 .61 .10 .00	.00	ION AND		
	1.25	.00 .02 .04 .07 .23 .27 .37 .22	-02	REQUENC SPEED(UTE AVE 22-27		•
	.05	.09 .01 .02 .03		ANOTS)		•
				34-40		
				41-47	• `	41.5
-				48-55		and the second
_ r	2513			<=56		
	100-03 4	1.73 2.54 5.10 4.52 3.83 3.64 4.64 6.62 8.50 8.50 8.46 4.95 2.45 1.31 1.35 1.25	1.08 1.10 1.05 .75 .63 .80 .76 .58 .34 .23 .41 .67 1.17 1.84 1.46	TOT 1.31	p	
	6.92	5.39 5.37 6.34 5.69 5.59 6.57 9.34 10.61 9.53 11.24 9.53 11.24 9.53 3.68 3.30	3.58 3.57 3.57 3.50 3.51 3.51 4.09 5.62 5.62 5.62 5.62 5.62 5.62	AVE SPD 4.03		- water

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					•									
STATION NRY	21	MONTHE	Y F	EB										
	CALM	1-3	4-6	7-10	11-15	17-21	22-27	28-33	34-40	41-47	48-55	<≃56	TOT	AVE SPD
0-9		.55	.29	.20	.02	••	4,			••			1.06	3.89
10-19		.40	.19	.12	,								,71	3.54
20-29		.38	.20	.08									.66	3.33
33-39		. 47	.19	.07	,01								.73	3.11
40-49		.41	.19	.10	.01	.00							.77	3.79
50-59		.52	.38	.17	.01	.00							1.08	3.94
60-69		.37		.21	.01								1.18	4.57
70-79		.23	.58	.14	.01								.65	4.52
80-89		.13	.28	.07									.35	4.34
50-99		.13	.14	.02									.21	3.44
100-109						.00							.27	2.87
		.17	.09	.00		.00							.35	3.36
110-119		.18	. 15	.01	00								.77	4.87
120-129		.32	.33	.04	.06	.02								
130-139		. 23	.54	. 10	.24	.07	.01	.06					1.25	7.21
140-149		-26	- 76	.29	.27	. 11	-07	.00					1.76	8.05
150-159		. 38	.66	.27	.27	. 16	.03						1.76	7.61
160-169		. 35	.52	.41	- 22	.05	.01						1.57	6.76
170-:79		. 35	.44	.53	.16	.00							1.49	6.14
180-189		.20	.49	. 47	.11	.00							1.27	6.36
190-199		.28	.75	.58	-18	.00							1.77	6.27
200-209		.20	.98	.63	.16								1.97	6.29
210-219		.26	.98	1.24	. 25								2.74	6.82
220-229		.35	1.16	1.07	.23	.01							2.82	6.39
230-239		.42	1.15	.89	.43	.04	.00						2.94	6.84
240-249		.45	1.10	. 92	.57	. 05	.01						3.09	7.27
250-259		.47	1.22	.89	.63	.09	.01						3.31	7.37
260-269		.40	1.34	1.06	-91	. 16	.01						3.89	8.03
279-279		.33	.79	1.65	1.57	.31	.02						4.67	ક .63
280-289		.52	1.04	2.16	2.75	. 52	.04						7.03	10.08
230-259		1.17	1.60	3.47	4.09	.60	.07						10.99	9.60
300-309		2.59	2.99	3.76	2.97	. 27	.02	.00					12.66	7.53
310-319		2.80	2.87	2.29	.83	.02							8.80	5.60
320-329		1.95	1.57	.86	.16								4.54	4.49
330-339		1.23	.89	.53	08								2.73	4.39
340-349		.94	.69	.49	.07								2.19	4.50
350-359		.61	.45	.28	.05								1.40	4.36
CALM	4.63		-										4.63	
TOT	4.63	21.06	28.12	26.09	17.30	2.50	.29	. 01					100.00	6.88
												304	15	

ANTINITAL CONTROL OF THE CONTROL OF

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STATION NRY	21	MONTHE	Y \$	MAR										
	CALM	1-3	4-6	7-10	11-16	17~21	22-27	28-33	34-40	41-47	48~55	<=56	TOT	AVE SPD
9-0		1.68	1.18	.58	.09								3.53	4.06
10-19		1.57	.88	.40	.03								2.87	3.64
20-29		1.57	.84	.34	.06								2.80	3.64
30-39		1.64	.95	. 25	.03	.00							2.87	3.40
40-49		1.73	1.10	.33	.01		.00						3.18	3.56
50-59		1.77	1.35	.47	-02								3.61	3.38
60-69		1.36	1.44	. 47	.01								3.28	4.16
70-79		.95	1.51	.59	.05								3.10	4.79
90-89		.52	1.06	-89	-10								2.57	5.58
90-99		.44	.49	. 8-1	.11								1.89	6.17
100-109		.25	.20	.49	.02								.96	6.09
116-119		.22	,09	.09	.01								.40	4.05
120~129		.20	.23	.04	-00								.47	4.00
130-139		.16	.42	.05	.00								.64	4.42
140-149		.28	.39	.08									.74	4.11
150-159		.33	.59	.17	. 30								1.09	4.53
160-169		.33	.61	.23	.03	.01							1.21	5.05
:70-179		.26	.41	.38	.15	.00							1.21	6.37
180-189		.30	.78	.78	.39	.02							2.27	7.22
190-199		.44	.80	.77	.47	.07	.00						2.55	7.26
200-209		.45	.61	.61	.19	.12							1.98	6.67
210-219		-48	.50	.50	.20	.03							1.70	6.19
220-229		.44	. 55	.83	.23								2.05	6.48
230-239		.50	.47	.68	- 20	.03							1.90	6.43
240-249		.52	.40	.51	.30	.07							1.80	6.89
250-259		.54	.39	.40	-56	.07	.00						1.97	7.58
260-259		.70	.38	.47	.98	. 10							2.63	8.20
270-279		.73	.32	.43	.90	. 64							2.44	7.82
230-289		.72.	.45	. 47	.49	.01							2.14	6.39
290-299		1.05	.80	.86	.53	.00							3.25	5.08
300-309		1.54	1.80	1.62	.38	.03	.01						5.38	5.64
310-319		2.15	1.30	1.07	.19	.02	.00						4.74	4.56
320-329		1.60	.72	.77	. 22								3.51	4.42
330-339		1.77	1.02	.92	.13								3.85	4.44
340-349		1.97	1.07	, 90	.12	.00							4.08	4.26
350-359		1.65	1.03	.68	.10								3.47	4.22
CALIA	11.86												11.86	
TOT	11.86	33.02	27.14	19,99	7.32	-65	•03					2299	100.00	4.79

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STATION NE	RY 21	MONTHE	Y A	LPP										
	CALM	1-3	4-6	7-10	11-16	17~21	22-27	28-33	34-40	41-47	48-55	< × 56	TOY	AVE SPD
0-9		.77	.50	. 12									1.39	3.44
10-19		.68	.36	.15	-04								1.24	3.77
2029		.75	.40	.28	٠υ5								1.48	4.24
30-39		.57	.77	.55	.12								2.01	5.45
40-49		.81	1.39	1.39	.54	.01							4.15	6.48
50-59		1.25	1.87	2.72	1.58	. 15	.03						7.60	7.66
60-69		1.53	1.74	3.43	2.83	.36	.04						9.93	8.55
70-79		-91	1.06	2.64	1.68	.13							6.62	9.44
80-89		.40	.50	1.13	-93								2.96	8.36
90-99		.21	.31	.36	.43								1.30	8.03
100-109		.15	.08	.05	.01								.30	4.32
110-119		.12	.01										.13	2.43
120-129		.30	. 36	.01									.37	2.88
130-139		.36	. 13										.49	2.88
140-149		.71	.23										.94	3.00
150-159		.80	.30										1.10	2.83
160-169		.30	. 35										-64	3.46
170-179		- 09	.13										.22	3.53
180-189		.01	.0:										.03	3.59
190-199														
200-209			.01										-01	6.40
210-219		.04											.04	2.07
220-229		.04		.03	.04								. 10	7.83
230-239				.49	.45								. 34	10.45
240-249			. 44	1.21	:.79	. 14	- 04						3.62	10.22
250-259		.01	.86	1.28	1.62	. 49	.01						4.28	10.89
260-269		.01	.55	. 88	2.13	.63	.12						4.32	12.38
270-279		.01	.34	1.01	2.58	. 23	.54	.04					5.44	13.84
280~289		.09	.40	2.31	1.97	.73	.49	.04					6.03	12.26
290-299		.2;	.83	3.32	-62	, 15	.:0	.01					5.05	8.86
300-309		.58	1.69	2.07	.13	.03	-04						4.54	6.47
310-313		1.05	1.84	.57									3.47	4.39
329-329		1.21	1.69	. 17									3.07	3.97
330-339		.98	1.34	.15									2.47	3.91
340-349		.97	.69	.04									1.63	3.45
350-359		.84	.62	. : 4									1.60	3.47
CALM	10.24												10.24	
TOT	10.24	16.7ô	21.49	26.50	19.74	3.76	1.40	.09	1				100.00	7.37
												77	51	

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STATION NRY	21	MONTHE	Y	MAY										
0-9 10-19 20-29 30-39 40-49 50-59 60-69 70-79 80-89 90-99 110-119 110-119 130-139 140-149 150-159 160-169 170-179 180-189 210-219 220-229 210-219 220-229 240-249 250-259 270-279 260-269 270-279 260-269 270-319 310-319 230-339 340-349 350-353	CALW	**************************************	Y 4 - 2273 9900 331 1 32 9936 6 6 227 4 9000 3 3 1 1 3 1 3 2 9 9 3 6 6 6 0 2 2 2 4 1 2 6 6 7 7 6 6 7 2 2 2 4 1 2 6 7 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 - 01 082 1 1 09 00 0 9 0 1 1 1 1 1 1 1 1 1 1 1 1	11-16 .00 .01 .03 .17 .74 1.18 .67 .03 .05 .05 .05 .05 .05 .05 .05 .05 .05 .05	.00 .05 .11 .05 .01	.02 .05 .04 .06 .05	.00	34-40	41-47	49-55	<≈56	10T 1.29 1.72 1.80 3.15 4.248 3.49 2.56 4.25 3.03 4.67 2.00 3.93 2.68 1.72 3.03 4.62 4.62 4.62 4.62 4.62 4.61 1.93 1.93 1.93 1.93 1.93 1.93 1.93 1.9	AVE SPD 2.37 2.63 2.99 3.37 3.94 4.93 7.12 6.11 5.29 5.20 5.46 5.23 5.21 6.01 8.55 9.55 10.93 8.76 7.62 9.55 10.93 8.76 7.39 9.55 10.93 8.76 7.39 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9
CALM TOT	7.88	24.58	28.00	21, 3	15.8:	2.63	.25	.00)			2185	100.00	6.25

AND THE SECOND STATES OF THE PROPERTY OF THE P

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STATION NRY	21	MONTH	_Y	אטע										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	< = 56	TOT	AVE SPD
0-9		.75	-14	.03	.00								.92	2.35
10-19		.57	.12	.01									.69	2.34
20-29		.64	.13	.00									.77	2.27
30-39		.7:	. 16	.01									-89	2.52
40-49		.91	- 33	.05	.01								1.29	2.88
50-59		1.03	.60	.11	-01								1.76	3.36
60-65		1.07	.88	.25	.01								2.22	3.86
70-79		.93	-89	.43	.03								2.28	4.38
63-63		.70	.99	.36	-03								2.38	5.03
90-99		.43	.55	.63	.07								1.72	5.54
100-109		.34	.47	.55	.07								1.43	5.84
110-119		.26	. 45	.69	. 12								1.53	6.51
120-129		.41	. 52	.86	-23	.00							2.01	6.57
130-139		.39	. 70	.82	. 17								2.08	6.28
140-149		.62	1.04	.58	.20	.01							2.55	5.73
150-159		.95	1.53	.57	•08								3.13	4.74
160-169		1.25	2.04	1.00	.10								4.39	5.02
170-179		1.11	1.66	1.20	.14								4.11	5.33
180-199		.79	1.36	-82	. 18								3.15	5.46
190-199		.98	1.63	1.00	-19	.00							3.79	5.39
200-209		1.46	1.90	1.11	.24	.00							4.71	5.17
210-219		2.11	2.27	1.26	.29	.00							5.93	4.93
220-229		2.09	2.15	1.22	.37								5.83	5.00
230-239		1.87	1.66	.93	.37	.01							4.83	4.98
240-249		1.46	1.00	.86	-40	.00							3.71	5.36
250-259		1.09	.69	.58	.28	.01							2.65	5.26
230-269		.81	.58	.37	-24	.01							2.01	5.27
270-279		.63	.47	.45	.36	.02							1.93	6.26
280-299		.53	.41	.66	.60	.04							2.24	7.50
290-299		.44	.60	.86	-58	.02	.00						2.50	7.51
300-209		.61	.83	.81	.38	-01							2.64	6.41
310-319		.83	.79	.52	.14	.01							2.28	4.96
320-323		.88	.62	.16	-04	.00							1.70	3.77
330-330		.75	.46	.08	-01								1.30	3.25
343-349		-89	.34	.03	.00								1.26	2.71
350-359		.77	-18	.03									.98	2.31
CALM	10.38												10.38	
TOT	10.38	32.11	31,14	20,30	5.92	.14	.00						100.00	4,71
												3821	5	-

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STATION NR	Y 21	MONTH	LY	JUL										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		.58	- 04										.62	1.57
10-19		.46	.03	.01									49	1.62
20-29		.46	. 02	.00									.49	1 53
30-39		.49	.01	.01									.51	1.58
40-49		.61	.06										.67	1.85
50-59		.58	.09	.01									.68	2.08
60-69		.75	. 13	. 92									.90	2.29
70-79		-48	- 25	.06									.78	3.16
80-89		.53	. 38	30.	.00								1.00	38
50-59		.40	.33	. 19									.91	4.17
100-109		.32	. 31	. 15	.00								78	4.23
110-119		.26	. 28	.12									.66	1.25
120-129		.24	.31	-16	-00								.71	4.65
130-139		.42	.56	.22	.01								: . :	4.55
140-149		.70	1.04	.37	.07								2.13	4.77
150-159		1.18	2.01	-49	05								3.73	4.50
160-169		1.55	3.03	1.21	.10								5.89	4.52
170-179		1.26	3.14	1.44	.09			.00					o 33	5.21
160-189		.97	2.45	1.12	.10								4.53	5.27
190-199		1.00	2.26	1.33	.20	.01							4.80	5.55
200-209		1.43	2.00	1.24	.41	.00							5.07	5.50
210-219		:.93	2.06	.93	.39	.01							5.32	5.04
220-229		2.40	1.94	1.13	.23	.00							5.69	4.65
230-239 240 - 249		2.38	1.84	87	.12	.00	-00						5.22	4.31
250-259		2.21	1.07	.42	.08								3.78	3.72
260-269		1.92	.66	.22	.05		.00						2.85	3.31
270-279		1.74	.67	.19	.01								2.61	3.14
280-289		1.31	- 63	. 28	.08	.00							2.48	3.65
200-259		1.05	.78 .89	.50 .55	.20								2.80	4.58
300-309					26	.00							2.75	00
310-319		1.36	.76	.56	.15								2.83	4.39
320-329		.79	-40	.15	.03								1.77	3.10
320-329		.74	.19	.01	-00								1.05	2.50
340-349		.61											.85	1.99
350-259		.64	.08	.01 .06									.70	1.84
CALN	02	.04	- 05	.00									.69	′ 66
CALK	15.93												15.93	
101	15.93	36.45	30.83	14.09	2.65	-04	-01	.00	ı				100.00	3.79
												3010	2	

IN ELYCONOMICAL PROPERTIES CONTROL OF THE STATE OF THE ST

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STATION NRY	21	TONTH.	Υ.	AUG										
0-9 10-19 20-29 30-49 40-49 50-59 40-49 50-69 70-79 80-69 10-119 120-129 130-149 120-129 130-149 120-129 130-129 130-129 120-229 210-229 210-229 220-239 220-239 300-339 330-339	CALM	1-3 -67 -483 -505 -100 1.31 -982 -40 -327 -30 -40 -327 -30 -40 -327 -30 -62 -1.15 -72 -2.55 -30 -30 -30 -30 -30 -30 -30 -30 -30 -30	.Y 4-6.63 .11:94 .101 .101 .209 .517 .259 .565 .765 .3564 .519 .517 .519 .517 .519 .517 .519 .517 .519 .517 .519 .517 .519 .519 .519 .519 .519 .519 .519 .519	7-10 .01 .03 .1: .23 .05 .04 .09 .24 .44 .09 .37 .89 1.21 1.03 .57 .40 .36 .43 .42 .43 .45 .60 .60	.03 .05 .04 .09 .19 .09	.00	22~27	28-23	34-40	41-47	48-55	<=56	TOT .73 .514 .625 1.057 2.433 .750 .590 1.45 .	AVE SPD 1.74 1.93 2.12 2.40 2.52 4.01 4.04 3.59 3.59 4.55 3.52 4.55 4.5
CALM TOT	15.98 15.98	44.08	23.24		1.30	.00						1	5.98 100.00	
												23212		3.31

TO THE ENGINEER OF STREET OF STREET

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STATION NRY	21	ANNUAL	•											
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	49-55	<=56	TOT	CGS BYA
0-9		.85	.35	.13	. 03	.00							1.36	3.37
10-19		.59	.26	.09	-01								1.04	3.10
20-29		.72	.29	.08	.01	.co		.00					1.11	3.14
30-39		.72	.33	.09	. 91	.00							1.15	3.21
40-49		.82	. 45	.16	. 04	. 60	.00						1.47	3.72
50-59		.88	.61	. 2 .	. 10	.01	.00						1.87	4.42
60-69		.90	.78	. 3ö	.19	.02	.00						2.26	5.03
70-79		- 66	.74	.41	.20	.02							2.03	5.52
80-89		.50	.65	.41	-12	.0:							1.69	5.41
97-99		.37	.41	.34	.06	.00							1.19	5.35
100-109		- 28	.30	.23	.02	-00							-84	5.01
110-119		.23	.26	.2:	- 03	.00							.72	5.23
120-129		.30	.33	.25	.08	.00	.00						.97	5.52
130-139		.33	.51	. 29	.09	.01	.00	.00					1.23	5.55
140-149		.50	٠75	.34	.09	.02	.01	.00					1.72	5.39
150-159		.73	1.04	.36	-08	.02	.00						2.23	4.93
160-169		-85	1.35	.60	.09	.01	.00						2.90	5.03
170-179		-69	1.20	.72	.09	.00		.00					2.71	5.28
180-189		. 52	1.00	.65	. 12	.00							2.29	5.63
190-199		.65	1.19	.ê7	.2-	:	.00						2.96	5.30
200-209		.88	1.45	.93	.33	.02							3.61	5.62
210-219		1.18	1.63	.98	. 39	.02	.00						4.21	5.6€
220-229		1.40	1.56	1.11	.44	.04	.01						4.57	5.70
230-239		1.32	1.19	.22	. 44	.06	.01	- 00					3.83	5.7€
240-249		1.22	-88	.75	.53	.03	.02						3.47	6.23
250-259		1.09	.77	.72	-58	.09	.01	.00					3.27	€.57
260-269		1.04	.81	.8:	-76	. 15	.02	.00					3.58	7.20
270-279		- 57	.61	.93	.97	-21	- 05	- 60					3.73	8.03
290-289		.88	. 59	1.05	1.11	. 23	.05	.00					4.02	8.42
290-259		.95	.90	1.26	1.07	. 23	.06	.36					4.47	8.10
300-309		1.42	1.29	1.22	.72	. 12	.03	.00					4.80	6.52
310-319		1.52	1.08	.€7	2;	. 62	.00						3.51	4.73
320~329		1.22	. 68	. 23	. 36	.00							2.25	3.83
300-233		1.09	.55	.23	-04	.co							1.91	3.65
340-349		1.06	.46	٠2°	.04	.00							1.77	3.49
350-359		. €5	.40	.18	.03	.00							1.56	3.46
CALM	11.69												11.69	
101	11.63	30.40	27.77	19,03	9.42	1.40	.22	٠٥.					100.00	5.18
												219243		

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					(FROM	ONE MIN	UTE AVE	RAGES)						
STATION WRY	22	MONTHL	Υ .	SEP										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TCT	AVE SPD
0-9		-96	.54	.62	.09								2.21	4.83
70-19		.79	.79	1.42	-57	.02							3.59	6.77
20-29		.75	. 23	1.79	1.08	.03							4.52	7.74
30-39		-97	.86	1.00	.87	.02							3.72	6.94
40-49		.88	.74	-60	-61								2.82	6.38
50-59		.79	1.08	.57	-83	.02							3.30	6.85
60-69		.85	1.28	1.13	.75	. 04							4.05	6.78
70~73		.41	.72	.70	.32								2.15	6.56
80-85		.23	.50	.61	-07								1.40	6.24
90-59		. 17	.40	.53	.01								1.11	5.89
100-109		-12	- 20	.47									.79	6.27
110-119		-18	.05	. 18									.41	4.51
120~129		.12	.01	.03									.16	2.95
130-139		. 19	- 02										-20	1.45
140-149		.14											. 14	1.18
150-159		. 19	.03	.02									.25	2.62
160-169		.53	. 43	.49	.03								1.49	5.05
170-175		1.07	1.85	1.20	.41	. 02							4.56	5.85
180-185		1.56	2.48	1.51	-72	.04							6.31	5.91
190-199		1.52	2.03	1.36	.77	.03							5.71	5.98
200-209		1.24	1.73	1.05	.25	-01							4.29	5.36
210-219		1.39	1.51	.78	.07								3.74	4.62
220-229		1.35	1.51	.36	· C2								3.23	4.07
230-239		1.34	.91	.25	.02								2.52	3.68
240-249		1.24	. 42	.03	. C 1								1.70	2.82
250~259		1.03	. 34	.91	- 01								1.38	2.46
260-269		.97	. 23	.66	-02								1.28	2.77
270-279		1.12	-25	.08	.02								1.47	2.58
250-259		1.60	.31	. 11	.02								2.04	2.50
290-299		1.58	.22	.09	-04	.01							1.94	2.56
300-309		1.82	. 56	.49	.13	-01							3.01	3.86
317-315		2.00	. 94	.97	.22								4.12	4.58
320-329		2.12	.83	.79	.21								3.95	4.35
330-339		1.75	-40	.63	.09								2.87	3.93
340-349		1.51	.49	.32	.04								2.36	3.40
250~359		1.24	.46	.22	.02								1.95	3.39
CALM	9.24												9.24	
TOT	9.24	35.76	25.91	20.52	8.31	26	5						100.00	4.88
.0,	3.24	33.76	25.9	20.34	. 0.3	•••	•					122		,

PARTER STATES AND A CHARLES OF A CHARLES OF

STATION WR	1 22	HTYCK	LV	CCT										
	CALX	1-3	4-6	7-19	11-15	17-21	22-27	28-33	34-46	41-47	48-55	<=56	TOT	AVE SPD
0-9		.71	.39	.34	.03	.00							1.53	4.63
10-19		.55	.30	.25	-04								1.13	4.30
20-29		.50	.27	.22	.02								7.01	4.13
30-39		.46	. 19	. 25	.03								.93	4.40
40-49		.50	.31	. 25	. ç.≏								1.09	4.46
50-59		.58	.43	.35	- 16								1.53	5.32
6 0-69		.63	.3:	. 25	30	. 01							1.51	5.82
70-79		.99	.99	. 17	.33	. 40							2.49	4.92
69-08		1.08	.48	- 19	. : 9	.02							1.97	4.66
90-99		.92	. 23	.:9	.10	- 00							1.44	3,92
100-109		.37	- 19	.25	.0:	.00							.82	4.39
110-119		.39	. 28	.19	.02								.86	4.19
120-129		. 49	. 32	.09	.00								.90	3.33
130-139		.41	.41	.05	.00								.88	3.59
140-149		.46	. 42	. 28	.01								.97	3.60
150-159		.46	. 52	.•3									1.11	3.82
160-169		.62	. 39	. 25	.01								1.28	4.09
170-179		.94	. 87	. 46	.¢6								2.33	4.57
183-189		1.11	1.49	.77	22	.00							3.59	5.15
190-139		1.14	1.13	. £6	- 37	.00							3.50	5.53
200-205		1.14	1,30	1.57	.23	- 00							3.74	5.40
210-219		1.18	1.09	1.14	•6	.00							3.57	5.31
220-229		1.41	1.32	.50	- 69								3.72	4.77
230-239		1.44	1.35	- 67	.09								3.55	4.49
2-0-249		1.83	1.:2	. 7 =	.12								4.11	4.26
259-25s		1.35	.97	.42	- 98								3.16	3.90
250-259		1.64	1.02	.52	-11								3.28	4.17
270-279		1.66	. 93	. 66	.25								3.59	4.76
280-289		1.75	. 85	.90	.32								3.84	4.91
290-299		1.62	1.29	.98	.27	.01							4.17	4.96
300-309		2.05	1.58	,95	.30	.04	.00						4.94	4.90
310-315		1.33	1.36	1.05	. 25	.03							4.02	5.32
320-329		1.38	1.26	1.27	.29	.02							4.22	5.45
330-339		.7ô	.78	1.01	.25	.02	.00						2.83	6.02
340-249		-73	.ε7	.74	. 26	.02							2.41	5.90
350-359		-62	.48	.47	.12	.01							1.71	5.29
CALM	12.27												12.27	
TOT	12.27	35.51	27.63	19.09	5.29	.21	.01						100.00	4.43
												2523	8	

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STATION ARY	22	#ONTH.	Υ .	nov										
	CALM	1-3	:- 3	7-10	::-1€	17-21	22-27	28-33	34-40	41-27	48-55	<:56	TOT	AVE SPD
3-9		.49	.43	. 05	.0:								.97	3.55
10-:9		.39	.39	- 05	-01								.84	3.73
25-29		.22	.42	.06	.03	.04	.00						.88	5.03
30-39		.31	.42	.c€	.05	. 11	.63						.99	6.70
40-49		.40	.44	.06	.05	.24	.06	.60					1.26	8.14
50-39		.36	.29	. 95	. 14	.50	. 18	.01					1.53	12.24
63-69		-28	.:0	.e?	.23	. 19	.94						-95	10.23
79-79		.37	.≎9	.06	.28	.65	. 20						.84	7.48
85-39		.44	.12	.18	.31	.03	.05						1.08	6.80
90-99		.47	. 25	. 37	.31	.¢2							1.42	6.57
100-109		.33	.37	. 51	.73	.02							2.13	8.37
116-119		.37	.43	.49	. 19	.6:							1.48	6.31
120-129		.5=	.55	.29	.07	. 03							1.48	5.05
130-:39		-65	-78	. 1 7	.04	.01							1.60	4.11
140-149		.72	.77	. 37	.07	.04	.01						1.68	4.51
150-159		.71	85.	.07	- 17	. :5	.63						2.00	5.94
160-169		.74	.54	.¢6	.24	.07	.01						1.66	5.69
173-179		.74	.72	. 15	.08	.00							1.71	4.19
160-164		.63	.73	- 22	.13	.00							1.77	4.71
199-199		:.0:	1.27	.76	.31	.01							3.36	5.48
200-205		1.39	1.74	1.00	.41	.02							4.56	5.45
210-213		1.61	1.87	.97	.54	. ເ ⊹							7.03	5.50
220-223		1.36	2.44	.7:	.44	.05							5.30	5.32
230-235		:.3.	2.13	.57	.42	.05							4.49	5.34
240-249		2.:6	3.90	1.71	.37	.04	.01						7.89	5.84
250-239		1.18	1.37	.32	16	.01							3.04	4.52
260-269		1.31	1.49	.29	.07	.0:							3.17	4.15
273-27:		:.33	1.82	.64	.16	. 3 :							3.95	4.70
250-239		1.45	1.54	-67	.18	. 00							3.84	4.60
290-298		1.6:	.86	.54	-25	. 02							3.27	4.68
300-30.		1.45	1.26	. 63	.22	.05	.02						3.€4	4.91
3:0-3:4		1.35	1.42	.ε∹	. 15	.00							3.77	4.76
359-35		1.45	2.13	.5.	- 09								4.59	3.62
330-339		1.39	1.91	.60	.02	.cc							3.92	4.31
340-343		. 35	.97	. 17	.oı								2.00	3.76
550- 5 5;-		.53	.67	-07									1.27	3.71
CALV	6.92												6.92	
707	6.92	32.12	36.58	14,49	7.66	1.82	.39	.0:					100.00	5.14
												2538	17	

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STATICY ARY	22	#OHIH!	,	DEC										
	CALS	-1-3	6	7-15	11-16	17-2:	22-27	28-33	34-40	41-67	≈8-5 5	<=56	TOT	CS2 3VA
¢-9		.60	2.27	.50	.01								3.38	4.93
10-19		.49	1.30	.56	- 02								3.05	5.13
20-29		.38	1.36	.58	.02								2.44	5.42
30-29		.27	-71	.75	.03								1.79	6.13
40-49		.28	. 46	.69	-06								1.49	6.32
50-59		. 13	.24	.62	.09								1.13	6.89
60-69		.12	. 10	.20	.16	.01							.59	7.80
79-12		.19	-03	.56	.:4	.05							.48	8.24
60-89		.20	.02		-05	. 05	.00						.32	6.69
80-86		.12	.01	.00	.00								. 13	2.29
100 -109		-07	- 00	-01									.08	1.98
1:0-115		.05	.00										.06	1.52
120-129		. 12	.00										.12	1.79
130-139		-10	-00										- 10	1.73
140-149		-12	.01		.00								. 13	2.17
150-159		.27	.05	.03									.37	2.89
160-169		.45	.19	.62									-66	2.84
179-179		-71	-50	. 16									1.37	3.65
180-185		.72	.64	.16	_								1.53	3.75
190-199		1.09	.67	.21	.01								1.98	3.60
200-209		: .59	.71	.46	.02								2.79	3.79
210-219		1.53	1.09	.57	-11								3.70	4.04
220-229		1.70	. 27	.58	-12								3.26	4.25
223-239		1.19	.85	. 67	.21	- C1	-60						2.94	5.09
210-249		-95	-75	. 57	.29	.02							2.68	5.61
250-259		.9.	.72	.65	.35	.04	-01						2.71	5.90
260-259 270-279		1.04	1.03	.93	-62	. 03	-00						3.71	6.35
280-269		1.30	1.42	1 42	.67	.62							5.52	6.63
290-253			1.48	1.53	.76	.c=							5.56	6.07
300-203		1.59	1.52	:.38	.81	. 14							5.14	6.37
310-319		1.52	1.32	1.42	.85	.08	-02						5.21	6.49
320-329		1.80	1.28	1.35	.60	.02							4.75	5.67
330-339		2.55 2.34	1.79	. 95	-22	.0:							5.51	4.47
340-349			2.40	33.	-18								5.58	4.37
350-359		:.32 .91	3.11	.60 .55	.09	.00							5.12	4.65
CALK		.91	2.47	. 55	.01	.00							3.89	4.72
UMES	10.73												10.73	
TOT	10.73	30.93	31.92	19,10	5.75	.53	.03					28962	100-00	4.81

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STATION SRY	22	SCATHL	. Y	باشز										
	CALX	1-3	4-5	7-19	11-15	17-21	22-27	26-33	34-40	41-47	48-55	<=56	TOT	AVE SPO
C-3		. 19	-41	. 43	.0ò	.00							1.10	6.10
16-19		.20	.43	.65	-11								1.40	6.54
20-29		-19	.47	.87	. 16								1.69	7.12
33-29		. 15	- 33	.90	.24								1.70	7.68
40-49		.10	.22	-60	. 13	.00							1.05	7.40
59-59		.17	. 13	. 15	.01								-52	5.02
EC-69		-20	-26	.07	_01								-53	4.14
70-79		.27	- 17	.07									.sc	3.73
62-89		.32	.21	.05									.58	3.34
∂ ≎-6 3		.31	. 16										.47	2.84
105-109		-20	-06										-26	2.34
110-119		.28	.01										.29	1.94
129-129		.31	.01	.00									.32	1.93
130-139		.33	.02	. 63									-38	2.50
140-149		.44	-07	.19	-02								-71	4.18
150-159		.53	.27	.55	-07								1.41	5.48
160-159		.53	.43	-37	-04	.01							1.44	5.60
170-179 130-139		.66	-57	.21	.12	.01							1.56	4.76
100-159		.60 1.37	.87 1.48	.38	-04								2.09	4.55
200-209		1.91	1.70	1.06	.09								3.55 4.76	4.46
210-219		2.91	1.93	1.04	. 16								6.05	4.62 4.27
220-222		3.06	2.16	.60	- 26								5.89	3.80
230-239		2.55	2.28	.49	.02								5.33	3.83
240-249		1.56	1.85	.47	.03	.00							3.90	4.16
250-259		1.32	1.53	.66	-07								3.59	4.49
260-269		1.06	1.81	1.21	.17		-90						4.26	5.37
270-279		1.37	2.60	2.:6	.47	.ci							6.61	5.91
280-269		1.66	2.90	3.46	:.13	.05	.00						9.21	6.65
293-299		.99	1.15	2.99	2.62	.3-	.02						8.15	9.02
300-309		.34	.91	1.39	1.77	.50	.07	.01					5-47	9.50
310-219		.93	.81	.84	1.14	. 45	.10	.01					4.28	9.13
370-359		.74	.86	.40	- 45	.23	-06	.00					2.55	7.59
330-339		.54	.33	.10	-13	.04	.01						1.15	5.15
340-3:5		-41	-29	.11	.09	-01	-01						-90	4.75
350-353		.27	-28	.22	-05								.83	
CALM	5.52												-	
TOT	5.52	29.56	29.89	23,46	9.53	1.65	.27	-02	:			2860	100-00	5.71

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是不是一个人,这个人,他们是一个人,不是是一个人,他们也不是一个人,他们也不是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一

	340-349 350-350 CALY TOT	120-129 130-139 150-159 160-169 180-189 190-199 200-209 210-215 220-229 230-229 250-229 250-229 250-239 300-239 300-339 300-339 330-339	2-9 10-19 20-29 30-79 40-33 53-59 60-59 70-79 90-89 91-99 100-109	POLITAIS			
	2.26 2.26		EALC	• R Y 22			5000
	1.14 .61 25.11	27 452 468 829 482 482 482 482 483 483 483 483 483 483 483 483 483 483	1-3 .58 .53 .44 .30 .31 .42 .37 .17 .19 .11	MGNTH			
	1.75 1.04 33.10	.09 .129 .28 !.235 .433 .678 !.254 .638 !.255 !.550 ?.356 !.550 ?.356 ?.	4-C .59 .55 .45 .27 .27 .36 .34 .52 .23	.Y !			- Control of the Cont
	1.03 .73 24.54	.00 .01 .07 .27 .227 .257 .35 .32 .37 .50 .68 1.317 2.36 3.31 2.36 3.31 3.36 3.31 3.36 3.31		·E8			
	.59 .79 13.58	.02 -18 -44 -35 -07 -02 -01 -05 -05 -04 -10 -80 -2-99 -2-93 -51 -81	*1-16 .95 .61 .41 .12 .03 .06 .03	DIRECTI			- 120 A A A
	.03	.00 .05 .20 .18 .01 .00	17-21 .20 .15 .09 .05	ON AND			
	.00 .00	.01 .06 .04 .01	22-27 .91 .90 .61 .90	SPEED(PEQUENC		
	ì		28-33	(STORA	05		## - M
			34-40			• .	
-			41-47				
			48-55				
306	306		<± 56				
25	4.55 3.24 2.26	.36 .595 1.25 2.95 2.95 1.21 1.38 2.16 2.32 2.45 3.79 4.93 6.19 7.99 10.06 10.30 6.94	TOT 2.87 2.20 1.52 .94 .77 .92 .95 .77 .78 .36 .28		1.		
	6.05 7.39 6.30	2.55 5.39 5.83 5.83 5.83 5.83 5.83 6.83 6.83 6.83 6.83 6.83 6.83 6.83 6	AVE SP0 8.68 8.57 7.38 6.14 4.75 4.72 5.36 5.47 4.36 3.98 3.27 2.67		à	AAO Ny	
TO THE PROPERTY OF A THE WAY THE PROPERTY OF A THE WAY	S. Számost 1728 szer	ocompacinci nu perstacci postesia de desentera con socia por especia	A DAZDA TRUDURINDENIEN ŠVOJA MEDINENS	onderuseus	enesidyonerones siconalis sonon iòn neito esercis si	Mark William	

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THE PARTY OF THE P

	220-229 230-239 240-249 250-259 270-279 280-289 280-290 280-399 280-319 280-329 280-329 280-359 CALM TOT	0-9 10-19 20-29 30-35 40-49 50-59 60-69 70-79 80-89 90-109 110-119 120-129 130-139 140-149 150-159 160-159 170-179 180-189 180-189 180-189 180-209 210-219	YRW NOITATE	
	7.66 7.66	CALM	22	 المجاهدة عمر مج
er.	.68 .59 .65 .70 1.09 1.41 1.69 1.78 1.80 2.17 2.22 1.46 .90	1-3 .692 .636 .614 .833 .365 .833 .624 .326 .342 .396 .575 .433 .625 .831	монтн	
	.49 .69 .83 1.01 .94 1.16 1.38 1.00 1.17 1.19 .61 .39	4-6 .562 1.066 1.23 .940 .77 1.15 .756 .37 .13 .26 .54 .54 .71	LY :	
	.22 .358 .779 1.01 1.06 1.05 1.204 .42 .48 21.60	7-10 .72 .93 1.29 1.20 .56 .52 .51 .27 .04 .05 .17 .43 .43 .43	YAR	
	.06 .04 .07 .13 .12 .08 .247 .45 .36 .28 .85	11-16 1.33 1.27 .60 .12 .10 .01 .01 .90	DIRECT	AND THE
	.00 .00 .07 .08 .04 .04	17-21 .13 .21 .25 .20 .95 .00	NTAGE F ION AND ONE MIN	
	.01 .20	22-27 .01 .01 .01 .00	3PEED:	
		28-33	KNOTS)	
		34-40	[KD	4 €
-		41-47		#(# <u>\</u> \}\#\
		48-55		
	29662	<=56		Serve Alberta Barba
f	1.46 1.68 2.13 2.61 2.83 3.37 3.93 4.05 4.45 4.94 2.82 2.72 7.66	TOT 3.427 4.233.247 4.254 4.25 2.62 2.58 2.31 1.70 2.51 4.65 1.16 1.26 1.90 2.220		ing and a second
	4.30 4.715 5.43 5.11 4.80 4.84 5.49 5.49 4.60 4.94 7.66	AVE SP 8.85 8.956 7.80 3.45 5.32 4.61 4.86 5.17 4.24 4.25 8.36 6.17 4.24 4.25 8.36 6.17 6.1		

STATION WRY	22	унтисм	.Y	APR										
	CALM	1-3	4-6	7-10	11-15	17-21	22-27	28-33	34-40	41-47	48-55	<≖56	TOT	AVE SPD
0-9		.61	. 64	.45	.01								1.71	4.85
10-19		.59	.42	.32	.03								1.35	4.69
20-29		-55	. 45	.32	.06								1.39	4.86
30-39		. 43	.65	.34	. 11								1.53	5.36
40-49		.41	.55	.60	.26	.05	.00						1.86	6.74
50-59		.55	.57	.90	.48	.09	.00						2.49	7.34
60-69		.72	.44	1.26	.78	.05							3.25	7.69
70-79		.75	.62	.97	1.05	. 17							3.57	8.41
80-89		.43	.62	1.08	.64	.21	.02						3.00	8.62
90-99		.43	.37	1.13	.65	.10							2.68	8.40
100-109		.22	.24	.55	.52	.07							1.59	9.02
110-119		.13	.23	.30	-11	.03							.78	7.12
120-129		.13	.32	.16	.02								.64	5.29
130-139		.18	.22	.08	.01								.49	4.38
140-149		. 25	.14	.13									.52	4.09
150-159		.58	.32	.21	-01								1.12	4.05
160-159		-64	.38	.20	.02								1.24	4.09
170-179		.53	. 39	.06	.00								.98	3.56
180-159		.32	.21	.10	.02								.65	4.24
190-199		.44	.33	. 29	-11								1.17	5.31
200-209		1.01	1.02	.87	.26								3.16	5.50
210-219		1.68	1.99	1.44	.32								5.44	5.33
220-229		1.46	1.24	1.35	- 15	.00							4.21	5.28
230-239		.91	1.13	1.20	.17								3.41	5.69
240~249		. 60	1.34	1.37	.24	.01							3.57	6.21
250-259		.70	1.74	1.20	•38	.03							4.14	6.31
260-269		.75	1.85	1.34	.71	.06	.00						4.72	6.75
270-279		-84	1.48	1.74	1.34	. 10							5.51	7.71
280-289		.86	1.13	2.11	1.21	.04							5.35	7.68
290-299		.81	.93	1.48	.95	.08							4.24	7.52
300-309		.74	.96	1.19	.69	. 15	.02						3.73	7.54
310-319		.64	1.05	1.02	.24	.06	.91						3.00	6.26
320-329		.60	1.41	1.01	.27	.00							3.31	6.06
330-339		.71	1.36	.97	.30								3.34	5.95
340-349		.54	.97	.64	.15								2.30	5.66
350-359		.54	.72	-61	.03								1.89	5.29
CALM	6.65												6.65	
TOT	6.65	22.27	28.45	28.97	12.30	1.30	.06						100.00	6.21
												2691	5	

249

STATION WR	1 22	MONTHL	Υ.	MAY										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	€:56	TOT	AVE SPD
C-3		.04	•										.04	1.10
10-19		.04											.04	1.45
20-29		.02											.02	1.00
30-39		.07	.02										.09	2.25
40-49		.09											.09	2.05
50-59		.54	.25										.81	2.90
60-69		1.02	.43										1.50	3.07
70-79		.78	,50	.09	.09								1.45	4.14
S0-89		.22	1.35	.67	.24								2.48	6.25
90-99		.15	70	1.15	.46								3.45	6.92
100-109		.02	1.04	.70	.48								2.24	7.60
110-119			.24	.26	-11								.61	8.01
120-129			.04		.02								.07	7.40
130-139			.02	.02									.04	6.59
140-149				• •										
150-159														
160-169		.02	.02	.02									.07	4.57
170-179		.20	-11	.04									.35	3.15
190-189		.24	.13	.07									.44	3.51
190-199		.28	.22	.07									.57	3.57
200-209		1.33	.57	.13	.04								2.07	3.49
210-219		2.61	2.42	.07	.15								5.44	3.60
220-229		4.18	3.31	,83	.35								8.66	4.20
230-239		3.61	1.96	1,33	.52								7.42	4.73
240-249		2.09	2.07	2.02	.44								6.62	5.56
250-259		1.65	1.48	2.59	.48								6.20	6.10
280-289		1.85	2.22	2.87	.3,								7.31	5.89
270-275		2.22	2.15	3,48	.28								8.14	5.70
223-289		2.07	3.29	2 52	.09								7.97	5.17
290-299		1.24	1.94	1.44	-17								4.79	5.33
300-309		1.33	.76	.98	.09								3.16	4.71
3:0-319		1.28	. 54	.30	.02								2.15	3.54
320 - 329		1,24	.09	.28									1.61	2.85
330-339		.50	.04	.02									.57	2.32
340 -349		.09											.09	1.30
350-359		.22											.22	1.19
CALM	13.27												13.21	
101	13.21	31.45	28.99	21.99	3 4.43								100.00	4.49
			-									45	95	

IN SECTION OF THE PROPERTY OF THE SECTION OF THE SE

STATION WE	RY 22	AUNUA:												
	CALM	1-3 .	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	< ± 56	TOT	AVE SPD
ე-ე		.56	.73	.44	. 35	.05	.00						2.14	6.49
10-19		.50	,67	.47	.37	.05	.00						2.06	6.74
20-29		.45	.65	. 54	.34	.05	.00						2.03	6.89
3(-09		.39	.57	.56	.24	.05	.01						1.83	6.80
40-49		.41	. 47	.51	.15	.04	.01	.00					1.59	6.42
59-59		.46	. 45	.47	.18	07	.02	.00					1.66	6.78
6J-6 <u>2</u>		.43	.40	.40	.26	03	.00						1.52	6.56
70-79		.50	. 43	.32	.25	.0-	.00						1.54	6.31
50-89		.50	.48	.30	.16	.04	.00						1.47	5.85
90-99		.39	.38	.34	.14	.01							1.28	5.91
100-169		.24	.26	.29	. 17	.01							.97	6.69
110-119		.23	.21	.17	.04	0.0							. 66	5.16
120-129		.29	.21	.09	.01	.00							.61	4.08
130-133		.33	.21	.04	.01	.07							.59	3.46
140-149		.36	.20	06	.02	.00	.00						.65	3.78
155-159		.48	.33	.14	•06	.02	.00						1.04	4.77
160-169		.€⁴	53	. 18	.10	.04	.01						1.47	5.13
170-179		.63	.64	.25	11	.03	.01						1.72	5.01
180-169		.67	.79	.36	-11	.00	.00						1.93	4.95
190-199		-89	.93	,52	. 17	.00							2.52	5.05
200-509		1.18	1.17	.72	.17	.00							3.25	4.95
219-219		1.58	1.47	.81	- 19	.01							4.05	4.77
220-229		1.53	1.40	.64	.12	.01							3.70	4.55
250-239		1.30	1.34	.59	. 14	.01	-00						3.38	4.69
240-249		1.21	1.41	.75	. 23	٠٥٠	.00						3.65	5.14
250-259		1.04	1.18	.65	- 17	.01	.00						3.05	5.04
260-269		1.13	1.33	.81	.25	.01	.00						3.54	5.29
270-279		1.29	1.53	1.27	.45	.02							4.55	5.76
200-239		1 48	1.64	1.51	-50	.02	.00						5.15	5.79
260-565		1.34	1.27	1.43	-77	33.	.00						4.90	6.54
300-309		1.35	1.18	:.3 ⁹	.88	.13	.02	.00					4.95	6,86
310-019		1.40	1.20	1.37	. 81	. • 0	.01	.03					4.89	6.66
320-329		1.61	1.52	1.32	-50	. 05	.01	.00					5.0:	5.78
300-333		1.39	1.39	69	.26	.02	.00						3.55	5.19
340-349		.95	1.15	.51	. 20	.01	.00						2.83	5.12
350-359		.36	. 83	.43	26	.02	.00						2.20	5.78
CALM	7.55												7.55	
TOT	7.55	29.89	30.54	21.3?	9.15	1.07	.12	.00)				100.00	5.39
												21221	10	

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					DIRECT	NTAGE F ION AND ION BNC	SPEED(KNOTS)	GN				
STATION EK	Y 23	MONTHE	Y S	EP									
6-9 16-19 20-29 30-39 40-49 50-69 50-69 70-79 90-99 110-119 110-129 110-149 110-149 110-149 110-149 120-249 220-249 220-249 220-249 220-249 230-249 230-249 230-249 310-319 310-319 320-329 320-339 310-319 320-349 350-359	16.63	1-3 1.28 1.48 1.77 2.09 1.55 -97 -99 -35 -36 -47 -69 -61 -37 1.24 1.37 1.24 1.37 1.24 1.37 1.44 1.36 -94 -56 -61 -61 -61 -61 -61 -61 -61 -61 -61 -6	4-6 .37 1.08 1.63 1.28 1.01 1.74 .59 .51 .49 .38 .71 .99 .11 .12 1.67 1.67 1.67 1.67 1.67 1.67 1.67 1.67	7-10 .17 .72 1.30 1.07 1.04 .83 .68 .33 .19 .05 .06 .02 .03 .24 .37 .42 .37 .42 .37 .35 .34 .34 .34 .34 .34 .34 .34 .34 .34 .34	.08 .11 .14 .08 .07 .02 .02 .02 .02 .02 .03 .04 .04 .02 .02 .02 .01 .02 .02 .02 .03 .04 .05 .07 .06 .07 .06 .07 .07 .07 .07 .07 .07 .07 .07 .07 .07	.C2 .12 .05	.01					1.76 3.36 4.88 4.31 2.72 1.94 1.17 1.102 1.35 3.37 1.26 2.71 2.69 3.81 2.85 3.30 2.85 3.30 2.85 1.35 2.20 2.18 1.49 2.18 1.49 2.18 1.49 2.18 2.18 2.18 2.18 2.18 2.18 2.18 2.18	3.19 4.542 4.655 4.459 4.655 4.77 4.10 4.38 3.52 2.78 2.98 3.08 4.02 4.02 4.02 4.02 4.02 4.03 4.10 4.64 4.67 4.64 4.67 4.54 4.67 3.04 4.53 3.04 4.53 3.04 4.53 3.04 4.53 3.04 4.53 3.04 4.53 3.04 4.53 3.04 4.53 3.04
TOT	16.63	39.53		12,46	:.36	.20	.03				1222	100.00	

STATION ER	Y 23	MONTHL	.Y (OCT										
	CALM	1-3	4-6	7~10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<≖56	TOT	AVF SPD
0-9		.69	.76	- 36	.05	-	-						1.86	4.64
10-19		.69	.46	.36	-04								1.56	4.49
20-29		.30	.36	.26	.05								1.46	3.97
30-39		.72	.26	.14	.02								1.13	3.43
40-49		.67	.24	.12	-02	.00							1.06	3.58
50-59		.95	.27	.24	.05								1.51	3.65
60-69		1.20	.29	.26	.05	.00							1.80	3.50
70-79		1.09	.27	.26	- 07	.00							1.69	3.69
80-89		1.16	.30	.20	.05								1.71	3.27
90-99		1.34	.23	. 10	.02								1.68	2.39
100-109		1.41	-26	.05	.00								1.72	2.14
110-119		1.45	.27	.02	-00								1.76	2.17
120-129		1.28	.33	.03									1.64	2.56
130-139		.76	.33	. 05									1.13	2.86
140-149		.70	.33	.04									1.07	2.96
150-159		.91	.53	.03									1.47	3.14
160-169		1.14	-64	.08									1.86	3.19
170-179		1.27	.69	.10									2.06	3.27
180-189		1.CO	.74	.18									1.91	3.67
190-199		.94	.94	.24	.03								2.15	4.10
200-209		- 92	1.13	.42	.03								2.50	4.43
210-219		.76	1.22	.43	-02								2.44	4.67
220-229		.60	1.27	.60	-02								2.49	5.10
230-239		-65	1.41	.70	.06								2.82	5.21
240-249		-82	1.23	. 65	.06								2.76	4.99
250-259		1.CO	1.12	.80	- 15	.01							3.07	5.19
260-269		1.38	1.00	.74	.59	.08	.02						3.82	6.21
270-279		1.48	.89	.81	.86	. 28	.05	.00					4.36	7.30
250-283		1.35	1.01	.87	1.03	.34	.02						4.61	7.64
290-299		1.01	1.68	1.31	-72	. 13	.03						4.94	7.08
300-309		.69	1.72	1.60	.59	.12							4.71	6.93
310-319		.64	1.46	1.23	.44	.06							3.83	6.60
320-329		.62	1.20	1.13	-35	.03							3.32	6.37
330-339		-46	1.04	.86	.20	.01							2.57	6.09
340-349		.44	-71	.58	.04								1.77	5.48
350-359		.46	.53	.38	-04								1.40	5.00
CALM	16.37												16.37	
тот	16.37	33.43	27.09	16.25	5.63	1.11	.11	.00					100.00	4.36
												2662	2	

STATION ER	23	MONTHE	4 Y.	:OV										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SOD
0~9		1.75	2.29	.71	.21	. 01							4.98	4.73
10-19		1.71	1.52	.44	.26	.03							3.96	4.55
20-29		1.39	. 83	.19	.11	. 05	.00						2.58	4.22
30-39		1.22	.76	. 17	.20	.07	.01						2.42	4.77
40-49		1.32	. 79	.21	- 37	. 17	.01						2.88	5.77
50~59		.96	.62	.16	.26	.08	-01						2.09	5.43
60-69		.57	. 27	.10	.15	.01							1.11	4.68
70-73		.59	. 27	.18	- 10								1.14	4.31
80-89		.87	.27	.22	.07								1.43	3.73
90-99		1.17	.28	.20	.04								1.70	3.01
100-109		1.25	.38	.20	- 05								1.87	3.07
110-119		1.38	.38	.15	.03								1.93	2.80
120-129		1.36	.35	.03	.07								1.80	2.72
130-139		.89	.43	.07	.10	.02							1.50	3.78
140-149		.65	. 35	.12	. 11	.01	.00						1.24	4.44
150-159		.50	. 19	67	-03		.00						.79	3.51
160-169		.68	.16	.04	.01								-89	2.61
170-179		.76	. 33	.03	.01								1.06	2.97
180-189		.67	.37	.07	.02								1.12	3.32
190-199		.73	.47	. 15	.05								1.40	3.99
200-209		.75	.70	. 25	.06								1.76	4.33
210-219		.85	.77	.29	- 09								2.00	4.40
220-229		.78	.88	.39	. 13								2.18	4.84
2?0-239		.94	1.07	.41	. 25	. 02							2.69	5.22
240-249		1.00	1.24	.58	.44	.03							3.29	5.83
250-259		1.12	1.18	.88	49	. 10	.00						3.77	6.27
260-269		1.46	1.25	1.07	.37	.06	.02						4.22	5.75
270-279		1.50	-87	1.07	.58	. 10	.04	.00					4.16	6.40
280-289		1.54	.60	.41	.50	. 12	.08	.01					3.27	6.29
290-299		1.33	.57	.44	.29	.07	.05	.00					2.75	5.55
300-209		1.12	.74	.66	.13	.01	.02						2.68	5.01
313-319		.96	.86	.93	. 12								2.88	5.28
320~329		.81	1.19	.97	.09	.00							3.06	5.45
330-339		.92	1.41	.84	.10								3.27	5.17
340-349		1.10	1.57	.63	.06								3.36	4.69
350-359		1.26	1.77	.60	.10								3.75	4.65
CALM	13.02												13.02	
TOT	13.02	37.79	28.00	13.92	6.05	. 95	.25	-01					100.00	4.36
												3076	1	

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等的人说。 一句,我们就是一个是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们

STATION ER	Y 23	MONTH	LY	DEC										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<≠56	TOT	AVE SPD
C-9		4.38	2.47	.19	.00								7.05	3.11
10-19		3.63	2.15	.11	.00								5.89	3.07
20-29		2.59	1.20	.13	.01								3.92	2.57
30-39		1.78	. 65	- 14	.00								2.58	2.85
40-49		1.36	.43	.2€	-01								2.06	3.12
50-59		.99	. 26	.26	.02								1.52	3.34
60-69		.69	-15	. 15	.02								1.01	3.11
70-79		.49	- 06	.98	.03								.66	2.88
ea-cs		.43	.04	.07	-05								.59	3.35
90-99		-58	.02	.03	.02	.00							-65	2.11
100-109		-62	.01	.00	.00								.64	1.35
110-119		.74	.04										.78	1.52
120-129		1.02	.08										1.10	1.59
130-139		.73	.13	.00									.92	1.96
140-149		.57	.10	.01									.67	1.98
150-159		.46	.07	.01									.53	1.86
160-169		-54	. 15	.02									.71	2.34
170-179		.61	.20	.04									.85	2.61
180-189		.51	.21	.05	-00								.78	3.01
190~199		.67	.29	. 94									1.00	2.90
200-209		-61	.30	.03	.00								.95	2.92
210-219		.76	.29	.09	.01								1.15	3.13
220-229		.76	.38	. 15	.01								1.31	3.55
230-239		٠81	-54	.33	.05								1.72	4.31
240-249		1.15	.75	.63	.19	. 01							2.73	5.02
250-259		1.55	.68	.86	-84	. 24	.08	.01					4.25	7.26
260-269		2.10	.88	.56	.88	. 57	.29	.03					5.30	8.12
270-279		2.04	- 98	.85	1.19	. 73	.22	.01					6.02	8.48
280-289		2.01	. 92	. 54	.99	.79	. 16						5.72	8.32
290-299		1.71	.96	.87	.55	. 23	.03						4.35	6.38
300-309		1.47	-82	.74	.32	.07	-01						3.43	5.46
310-319		1.33	. 52	.41	-16	.00							2.43	4.40
320-329		1.22	.43	.26	-08								1.99	3.85
330-339		1.33	. 52	. 15	.04								2.04	3.34
340-349		1.67	.78	.17	.01								2.82	3.20
350-359		2.72	1.36	.23	.01								4.33	3.26
CALM	15.59												15.59	
TOT	15.59	46.87	19.8	8.73	5.51	2.64	.79	.05	;			3681	100.00	4.08

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Particular description of the contract of the

STATION ER	Y 23	NONTH	LY	JAN										
	CALM	1-3	4-6	7-10	11-15	17~21	22-27	- 28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
C- 3		.58	.29	.09	- 02				-				.98	3.70
10-19		.63	.72	.43	.01								1.78	4.68
20-29		.69	1.03	.86	.06								2.64	5.38
30-09		-58	. 97	.83	.10								2.48	5.56
40-49		.53	.53	.32	.05								1.43	4.66
50-39		.59	.21	. 26	.02								.88	2.85
60-8 9		.65	.15	.04									.85	2.20
70-79		.61	.16	.01									.97	1.99
eo-89		1.05	.17	.01									1.23	1.89
90-99		1.25	.17	.01									1.46	1.73
100-109		1.34	.07										1.41	1.33
110-119		1.45	.06	.00									1.51	1.49
120-129		1.51	.10	.02									1.62	1.76
130-135		-91	.20	. 17	.00								1.19	3.13
140-142		.74	.55	-22	-01								.52	3.85
150-159		. 53	. 48	.09	-01								.42	3.35
160-169		- 25	.39	.09	01								.43	3.22
:70-179		1.08	.49	.06									.64	3.13
186-:89		1.05	. 55	.09									.69	3.25
190-199		1.08	.78	. 1 Ú									.95	3.46
200-209		1.12	-90	. 18	.00								2.21	3.69
210-2:9		1.11	1.04	.29	-01								.45	4.05
220-229		1.19	1.15	.44	- 02								.70	4.39
230-239		1.23	1.14	. ?9	.07								1.53	4.80
240-243		1.38	2.25	1,09	. 1 1								.83	4.99
250-239		1.47	2.42	1.90	- 39	.03							.21	5.81
260-269		1.20	1.68	1.65	1.67	- 25	.04						.48	7.96
270-279		-99	1.04	1.47	3.26	.78	.18						.72	10.49
250-253		.52	.82	1.95	4.57	1.53	.21	.00					.01	11.55
230-298		.63	.78	1.55	3.16	.77	.07	-01	.00				.05	10.97
300-309		- 55	.32	1.0€	1.59	. 41	.03						.30	9.68
210-319		.3:	. 58	. 57	- 85	. 28	.04						.77	9.71
326-329		.2-	.34	.35	-39	. 14	.02						.48	9.05
330-339		-22	. 23	.17	.14	-04	.01					•	.81	6.97
340-349		-22	.13	.11	.02	-0:	- •						.50	4.97
350-359		.31	.20	.09	-01								-60	3.94
CALW	6.25											6	-25	3.34
101	€.25	31.24	23.87	17.30	16.47	4.25	.60	.0:	.00				0.00	6.43
									_			28931		

THE CONTROL IN SOCIETY OF SOCIETY

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STATION ERY	23	MONTH:	.Y !	EB										
	CALM	1-3~	4-3	7-10	11-16	17-2:	22-27	28-33	34-40	41-47	48-55	<±56	TOT	AVE SPD
C-8		1.76	1.34	1.53	1.07	.03							6.24	6.34
10-19		1.53	.90	.81	.84	.03							4.10	6.28
50-59		1.35	.54	.30	.30	. 01							2.52	4.71
20-39		1.15	.40	.14	.11	.01							1.80	3.85
40-49		1.00	. 27	.97	.0:								1.34	2.81
50-59		.70	.33	.11	.01								1.14	3.12
60-5 <u>6</u>		. 65	.29	.:4	.00								1.08	3.35
70-:9		.57	.22	.09	.co								.19	3.03
80-89		.53	. 16	.06									.76	2.74
9C-99		.78	.31	. 05									1.15	2.68
103-159		.53	.12	.01									.66	2.16
110-119		.81	.09	.00									.90	1.90
120-129		7.13	- 11	.00	.00								1.25	1.87
130-135		1.05	- 16	.04	.03								1.31	2.60
140-149		.98	.34	. 15	-09	.01							1.57	3.85
150-159		.83	.45	.40	.13	.02							1.82	4.99
:60-165		.46	-51	.27	.03	.00							1.35	5.02
170-179		.39	-54	.13	-06	.00							1.12	4.74
180-189		.31	. 53	.07	-02								.92	4.39
190-199		.33	-51	~9	.01								.94	4.19
206-509		.37	.43		.01								.88	4.03
213-213		.40	.43		-00								.91	3.87
220-229		.57	.58	.1.									1.26	3.89
230-239		-56	. 91	. : 7									1.74	4.20
240-249		67	1.67		.03								2.81	4.84
250-259		.72	2.29	1.27	.32	.62							5.22	6.23
260-269 270-279		-68	1.97	2.00	. 95	.00							5.48	7.17
		. 50	1.30	1.53	1.04	.08	.00						4.14	7.56
280-289 290-299		.62	1.27	1.70	. 69	. 17							5.65	8.38
300-309		.81	2د. ١	2.55	1.96	. 14	-30						6.89	8.53
310-319		-85 .68	: . 31	2.54	:.57	.05 .02							6.34	7.97
320-329			1.56	2.56	1.11								5.93	7.56
320-329		.:8	1.62	2.15	.67	.02							5.24	6.94
340-349		.94 1.03	1.53	1.66	.36	.00							4.70	6.32
350-359			1.04	1.22	.23 .22	.00							4.14	5.67
		1.19	1.25	5	.22								40	5.41
CALE	1.42												1.42	
101	•.42	28.92	C.18	25.03	12.83	.71	.01						100.00	6.12
												3172	9	

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STATION ER	23	MONTHE	.Y	war .										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		.84	. 55	1.06	-64	.01							3.10	6.96
10-19		1.48	.90	1.62	1.19	.05							5.25	7.07
20-29		1.47	1.14	1.46	1.16	.05							5.28	6.87
30-39		1.72	1 53	1.18	-57	.02							5.12	5.63
40-49		1.56	1.71	. 32	-16	.01							4.32	4.70
50-59		1.70	1.50	.69	.02	.00							3.91	4.12
60-69		1.51	.80	.36	.02								2.69	3.43
70-79		1.77	.64	.22	- 00								2.64	2.91
80-89		1.95	.60	. 18	.00								2.73	2.66
90-60		1.99	- 58	. 11									2.68	2.46
100-109		1.83	.63	.12									2.58	2.63
10-119		1.83	.87	.14									2.84	2.81
120-129		1.67	. 63	.20									2.50	2.76
130-139		.83	.27	.07									1.16	2.51
140-149		.71	.16										.87	2.15
150-159		.66	.22										-88	2.58
160-169		.60	.35	01									•96	2.92
170-179		.62	.30	.03	-01								.96	3.08
160-139		.43	.27	.09	.00								-78	3.68
190-199		.60	.43	.13	.02								1.18	3.86
200-209		.61	.55	. 15	.02								1.33	4.11
2:0-219		.50	.60	.•8	.04								1.31	4.47
220-223		.49	.66	.14	.02								1.30	4.28
230-239		.48	.5∓	. 15	.03								1.20	4.33
240-249		.56	.52	.17	-04	.00							1.29	4.37
250-259		.73	.92	.97	- 83	.07							3.52	7.38
260-269		.95	:.18	1.11	1.58	. 24	-01						5.08	8.38
270-279		1.19	.99	. 50	1.37	, 12	.01						4.48	7.70
280-289		1.05	.88	1.15	1.48	09							4.64	7.94
290-299		.94	.69	1.03	.94	. 10	.00						3.59	7.48
300-309		.86	.79	. 53	.51	, 10							2.88	6.72
3:0-319		.74	.80	.54	.34	.04							2.46	6.12
320-329		.66	.72	. 42	-21	.02							2.03	5.63
330-339		.70	.73	.34	.12	.01							1.90	5.05
340-349		-60	- 76	.28	.10	.02							1.76	5.00
350-359		.63	.45	.35	-14								1.57	5.18
CALV	7.20												7.20	
тет	7.20	37.47	25.93	16.94	11.46	97	.62	2					100.00	5.18
												2986	32	

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HOLLES SON N. SERVICE DE LES SERVICES DE LES SERVICES DE LES SON DE LES SERVICES DE PROPERTIES DE LES SERVICES DE LES SERVICES

STATION ERY 23	WONTHLY	APR										
CALM 0-9 10-19 20-29 30-35 40-49 50-59 50-69 70-78 80-99 90-99 110-119 110-119 120-129 130-139 140-169 150-159 160-169 200-229 210-219 220-229 210-219 220-229 230-239 240-249 250-259 270-279 250-259 270-279 250-299 310-719 320-329 330-339	**************************************	711414516875311293333525706275287533	11-16 01 .04 .158 .28 .33 .39 .22 .19 .11 .01		.03 .36 .74 .59	28-33	34-40	41-47	48-55	<=56	TOT 3691.7491.733.12792.4551.132.7455.741.533.42792.4551.132.7911.5334.3878.5.7818.7819.617364.38611.7864.3864.3864.3864.3864.3864.3864.3864.3	AVE 56 44.39 44.55 55.87 44.55 55.70 55.22 55.87 44.50 55.87 44.50 55.87 44.50 55.87 44.50 55.87 44.50 55.87 44.50 55.87 45.88 75.88 76.88 77.85 76.88 77.85 76.88 77.85 76.88 77.85 76.88 77.85 76.88 77.85 76.88 77.85 76.88 77.85 76.88 77.85 76.88 77.85 76.88 77.85 76.88 77.88
CALW 4.92 TOT 4.82	25.97 26.	36 23.31	12.58	4.12	1.85	.09				2691	4.82	6.83

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STATION ERF	23	MONTHE	.Υ	WAY.										
	CALM	1-3	4-6	70	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<±56	TOT	AVE SPD
0+9		.33	.20	.04									.56	3.42
10-19		.39	.41	.98									-86	3.87
20-29		.72	.27	.:1									1.70	3.85
20-39		1.28	1.53	.33	.01								3.15	4.05
40-49		1.30	1.59	.74	.04								3.67	4.64
50~59		1.27	1.44	.34	.07								3.62	4.70
60-69		1.10	1.38	-81	.10								3.40	4.94
70-79		1.29	1.20	.81	-10								3.41	4.65
80-99		1.92	1.23	.98	.19								4.31	4.49
90-99		2.31	1.18	.93	.14								4.55	4.10
100-109		2.62	1.23	.57	-09								4.52	3.64
110-119		2.86	1.51	.43	-05								4.87	3.36
126-129		3.16	1.62	.37	.02								5.16	3.10
130-139		2.14	1.07	. 11	- 00								3.32	2.96
140-149		1.50	.89	.12									2.51	3.19
150-159		1.63	.92	.13									2.68	3.14
160-169		1.65	- 95	.10									2.71	3.26
170-179		1.44	.91	.10									2.44	3.29
180-189		1.04	.57	.09									1.70	3.32
190-199		1.13	.69	.11									1.93	3.42
200-209		.80	-64	.14	.00								1.50	3.75
210-219		.70	.66	.10	-0:								1.58	3.98
220-229		.59	.77	.27	.02								1.65	4.44
230-233		.39	.74	.35	.08	0:							1.57	5.33
240-249		.43	.66	.80	-17	.01							2.07	6.32
250-259		.45	.76	1.12	-56	.04	.01						2.93	7.63
260-259		. 55	. 34	1.34	1.56	. 18	.02						4.70	8.89
270-273		. 56	.72	:.05	1.08	. 15	.02						3.68	8.45
5%0-588		€0	.72	:.09	.75	. 63							3.19	7.52
260-595		.54	.71	. 3 -	.51	.03							2.64	7.01
300-309		.4:	.7*	.6.	. 46	.01							2.43	7.13
310-319		.20	.40	. 45	- 36	.01							1.41	7. 6 0
320-329		.23	.33	. 22	-16	.0:							1.09	6.73
330-339		.2:	.28	.27	.11								-86	6.32
340-349		.21	20	. 15	.07	.cc							.67	5.67
350-355		.20	.12	.03	- 52								.39	4.16
CALM	6.49												5.49	
101	6.49	38.27	30.78	17.15	ê.75	.49	.04					2299	100.00	4.73

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STATION ER	Y 23	MONTH	LY	er.										
	CALLE	1-3	4-6	7-10	1:-16	17-2:	2/-27	28-33	34-40	41-47	48-55	<=56	το τ	AVE SPD
0-9		.58	.76	.46	-01								1.81	4.78
10-19		.72	.52	.33	.02								1.60	4.24
20-29		-86	.39	. 93	.01								1.50	3.72
30-39		93	ود.	.08	-01								1.35	3.16
40-49		.93	.49	.09	.00								1.57	3.09
50-59		1.02	55	2	.0:								1.70	3.22
60-69		.99	.65	. 13	- 00								1.77	3.33
70-79		1.17	.ē5	.09									1.91	3.18
80-89		1 20	5	. 1 ;									2.09	3.26
90-99		1.31	.84	. : 0	.00								2.25	3.27
100-109		1.4€	.72	-09									2.27	3.01
110-119		1.40	.8:	8									2 40	3.28
120-129		:.53	1.:5	.27	.01								2.95	3.55
130-139		1.40	1.56	.40	.0;								3.37	4.01
140-149		1.21	1.69	-51	-01								3.42	4.30
150-159		1 56	1.52	.37	.01								3.37	3.84
160-169		2.18	1.33	.17	.01								3 69	3.34
170-179		2-19	1.09	.:3									3.41	3.10
160-189		1.93	.88	. 25									2.86	2.99
190-199		2.11	.92	. 05	.95								3.03	2.98
200-209		1.69	- 28	.05									2.83	2.97
210-219		1.95	.90	.05									2.91	3.38
220-229		2.00	1.03	.12	.01								3.15	3.17
230-239		:-96	1.36	.22	.01								3.54	3.48
240-249		2.03	1.95	. 43	-51								4.37	3.87
250-259		2.14	2.32	.80	.06								5.32	4.29
260-269		1.73	2.16	1.53	.37								5.78	5.38
270-279		1.16	1-10	1.:1	.58	.c:							3.96	6.11
285-285		1.67	.57	.£3	- 36	.0:	.00						2.54	5.54
290-299		.34	.51	.41	.24	- 02	.00-						2.02	5.44
300-109		.64	.45	-51	.22								1.82	5.66
310-319		.42	-46	-52	- 12	.00							1.53	5.82
320-329		.41	.48	.45	.08								1.41	5.49
330-339		-43	.45	. 42	27								1.37	5.37
340-349		.39	.57	-34	.06								1.35	5-13
350-359		.44	.54	.32	-03								1.24	4.77
CALM	6.34												6.34	
TOT	6.34	46.23	33.27	11.79	2.32	-05	.91						100-00	3.87
												3714	3	

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STATION ER	7 23	MONTHE	Υ.	JUL										
	CALM	1-3	4-6	7-,0	11-10	17-21	22-27	28-33	34-40	41-47	48-55	< = 56	TOT	AVE SPD
0-9		.51	. 29	.03									.83	2.92
10-19		.58	.37	.02									.98	3.00
20-29		.68	.35	.04									1.07	3.02
30-59		.68	.51	.05									1.25	3.38
40-40		.76	.55	.05									1.35	3.19
50-55		-69	.31	. ე6									1.05	2.94
60-J9		.69	.21	.04									.94	2.59
70-79		.65	.21	.02									.87	2.53
80-89		.91	. 24	.01									1.17	2.50
90 - 99		.99	.24	.01									1.23	2.46
100-109		.95	.29	.03									1.27	2.59
110-119		1.21	.48	.03									1.71	2.72
120-123		1.16	.66	. ე7									1.90	2.99
130-139		.99	.50	.06									1.55	2.93
140-149		.98	.57	V 5									1.61	3.06
150-159		1.29	. 66	.10	.00								2.05	3.18
160-169		1.89	1.08	. 16	.01								3.14	3.29
170~179		2.46	1.23	.11									3.81	3.12
180-189		2.18	1.13	.13	-01								3.45	3.17
190-199		2.44	1.27	. 13	.01								3.84	3.16
300-209		2.48	1.38	.10	.01								4.00	3.20
210-219		2.42	1.35	.15	-01								3.93	3.26
220-229		2.47	1.43	.23	.02								4.20	3.45
230~239		2.43	1.77	.40	.04								4.64	3.75
240-249		2.41	1.72	-62	-06	.00							4.81	3.98
250-259		2.63	2.24	.84	-11								5.81	4.19
360-569		2.41	2.50	1.35	.32	.01							6.59	4.87
270-273		2.15	1.80	1.02	-40	.01							5.37	4.55
280-285		1.82	1.31	.50	-10	.01							3.74	4.11
290-295		1.68	. 96	.37	.16	.00							3.17	4.10
300-309		1.08	.83	.52	.16	.00							2.59	4.79
312-319		.83	66	.40	-11								2.00	4.71
320-329		.69	.48	.30	.05								1.52	4.32
330-339		.54	.44	.20	.02								1.21	4.14
340-349		.62	. 37	-12	.03								1.14	3.67
350-359	_	. 48	.26	.03	-01								.79	3.16
CALM	9.44												9.44	
тот	9.44	49.84	30.66	8. 1	1.63	.03	₹					3887	100.00	3.42

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STA.ION ERY	23	MONTHL	.Υ	AUG										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
o-S	• •	.75	42	.06								-	1.23	3.18
10-19		.77	. 48	.04									1.28	3.17
20-29		.70	. 46	.04									1.20	3.16
30-39		.72	. 33	.03									1.08	2.83
40-49		.74	.34	.02									1.11	2.77
50-59		.66	.44	.05									1.15	3.13
60-69		.88	.53	.10	.00								1.52	3.08
70-79		.92	.73	.08									1.73	3.28
80-89		1.05	.74	.05	.00								1.84	3.19
S0 - 69		1.29	. 57	.02									1.88	2.81
100-109		1.20	.55	.02									1.77	2.81
1:0-119		1.53	.51	.02	-01								2.07	2.64
120-129		1.80	.44	.02									2.25	2.34
130-139		1.25	. 26	.01									1.53	2.34
140-149		.95	. 25	.02									1.23	2.49
150- 159		1.20	. 28	.03	.00								1.52	2.61
:65-169		1.70	.50	.ე6									2.26	2.81
170-179		1.68	.50	.03									2.21	2.72
130-189		1.67	. 49	.06	.00								2.22	2.75
190-199		1.79	. 43	.05									2.28	2.66
300-500		2.02	. 54	.03									2.59	2.64
210-219		2.03	. 64	.04									2.71	2.75
220-229		2.23	.77	.10									3.10	2.94
230-229		2.58	1.18	.20									3.96	3.10
240-249		2.68	1.83	.30	.00								4.82	3.40
250-259		3.16	2.00	.52	.04	_							5.73	3.60
290-298		2.99	2.71	1.02	.19	.01							6.92	4.29
270-279		2.23	2.29	1.14	.39	.01							6.06	4.93
250-289		2.41	1.44	.78	.22	.00							4.85	4.32
200-253		2.31	1.14	.63	.15								4.44	4.16
200-309		1.70	1.12	.57	.11								3.56	4.07
3:0-3:9		1.25	1.01	.36	-02								2.64	3.95
35,-32a		.83	. 66	.27	.01								1.81	3.96
330-335		.67	- 46	.17	.01								1.31	3.71
3-0-3:3		3	- 40	.10	.00								1.05	3.70
350-359		٤د.	. 49	.06	.01								1.10	3.50
CALM	9.93												9.98	
101	9.98	53.54	27.93	3 7.34	1.18	.02	2						100.00	3.21
												249	73	

IN TONING DESIGNATION AND SECONDARY SECONDARY

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がある。 第一個では、「一個では、」」」。
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STATION ERY	23	ANNUAL												
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<×56	TOT	AVE SPD
0~9		1.24	1.03	.44	-18	.01							2.90	4.64
10-19		1.24	.90	.42	.21	. 61							2.78	4.73
20-29		1.14	.74	.38	,15	.01	.00						2.42	4.54
30-39		1.09	.74	.32	.10	.01	.00						2.26	4.31
40-49		1.06	.70	.32	.07	.02	.00						2.17	4.24
50-59		.98	.60	.33	.06	.01	.00						1.98	4.15
60-69		.88	.49	.23	.03	.00							1.71	3.95
70-7 9		.91	.45	. 24	.05	.00							1.66	3.79
69-08		1.65	.47	. 22	.06	.00							1.80	3.63
90-93		1.21	.45	.18	.03	.00							1.87	3.19
100-109		1.21	.42	.14	.03	.00							1.80	3.01
110-119		1.34	.48	.12	.02								1.95	2.86
120-129		1.43	.52	. 10	.01								2.07	2,77
130-139		1.04	.49	.10	.01	.00							1.63	3.10
140-140		.88	.51	.12	-02	.00	.00						1.54	3.46
150-159		.98	.52	. 12	.02	.co	.00						1.64	3.40
160-139		1.18	.60	.10	.01	.co							1.89	3.26
170-179		1.23	.62	.03	.01	.00							1.93	3.18
180-189		1.68	.56	.09	.01								1.74	3.26
190-199		1.18	-66	.1;	.01								1.97	3.36
200-209		1.16	.73	. 15	-01								2.05	3.52
210-219		1.16	.79	.19	.02								2.16	3.69
220-229		1.18	. 92	. 26	.03								2.41	3.93
230-233		1.20	1.15	.40	.06	.00							2.81	4.28
240-249		1.29	1.41	63	-11	.00							3.45	4.69
250-259		1.47	1.56	1 14	.45	.06	-01	.00					4.69	5.77
260-269		1.50	1.55	1.34	.92	. 18	.07	.00					5.57	6.95
270-279		1.35	1.14	1.03	1.11	.31	.10	.01					5.05	7.90
280-289		1.32	.91	.31	1.17	. 37	.09	.00					4.77	8.22
290-299		1.14	.90	1.00	.83	.18	.03	.00	.00				4.08	7.35
300-309		.91	.92	.92	.53	.08	-01						3.35	6.64
310-319		.72	.82	.76	٠33	.04	.00						2.67	6.27
320-329		.65	.73	. ŝ3	.19	.02	.00						2.23	5.79
330-339		-64	-72	.51	.11	.01	.00						1.98	5.26
349-349		.71	.74	.36	.06	.00							1.88	4.69
350-259		.53	.75	.32	.05								1.98	4.40
CALM	9.16												9.16	
TOT	9.16	39.58	27.72	14.81	7.09	1.32	.31	.02	.00)		34786	100.00	4.68

KIRKA KIRKA KIRA KIRA KERABAT KERABAT

STATION THE	26	*ONTH	LY	FEB										
	CALM	1~3	4-6	7-10	11-16	17-21	∠2 −27	28-33	34~40	41-47	48-55	< e 56	TOT	AVE SPD
0-9		.40	.07	.07									.53	3.44
10-19		.40	. 26	.33									.99	4.48
20-29		1.13	.46	.79									2.38	4.83
30-39		1,32	.99	1.06	.13								3.51	5.17
40-49		.53	.93	1.72	.13								3.31	6.40
50-59		.40	1.99	1.13	.20								3.71	5.90
60-69		.53	4.04	1.79	- 26								6.62	5.84
70-79		.40	1.39	,53									2.32	5.20
80-89		.07	.13	.20									.40	6.11
50-59		.20											.20	1.57
100-109		.53											.53	2.71
110-119		.20											.20	3.03
120-129		.66	. 13										.79	2.12
130-139		1.85	. 93										2.78	2.98
140-149		1.32	1.19										2.52	3.09
150-159		1.59	2.25										3.84	3.45
160-169		1.13	.79										1.92	3.12
170-179		1.52	.33										1.85	2.58
180-189		1.39											1.39	1.75
190-199		1.13											1.13	1.95
200-209		.93	. 13										1.06	2.17
210-219		.86										•	.86	1.8:
220-229		.46	.07										.53	2.16
230-239		.66	.07										.73	2.05
240-249		.26	. 13										.40	2.28
250-259		.20	.20										- 40	2.96
260-259		.60	. 20										.79	2.91
270-279		.60	.60										1.:9	3.47
280-289		.46	1.13										1.59	3.92
290-299		.79	2.85	.07									3.71	4.19
300-309		1.39	10.99	.33									12.72	4.57
310-319		1.13	13.25	.66									15.03	4.94
320-320		.93	5.63	.46									7.02	4.74
330-339		.53	2.65										3.18	4.04
340-349		1.99	4.57										6.56	3.71
350-355		′ 19	1.85										3.05	3.57
CALM	.26												- 26	
TOT	.26	29.67	60.2	0 9.14	.73	3							100.00	4.43
												151	o	

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	4.43	4.43	CALM	L 26
<u>s</u>	27.54	.41 .45 .48 .61 .67 .67 .89 .89 .89 .100 .78 .78 .100 .100 .100 .100 .100 .100 .100 .10	1-3 1.85 1.14 .767 .764 .51 .54 .53 .551 .47 .59 .60 .51	MONTH
	33.08	.18 .07 .59 .56 1.01 .96 .75 1.08 1.07 1.23 .98 .60 .65 1.51 1.92 1.22	4.6 1.80 1.55 1.70 1.44 .95 .69 ./1 .70 1.01 .97 .36 .15	LY N
	21.62	.00 .01 .21 .63 .41 .24 .592 1.22 1.39 1.13 .69 .64 1.31	7-10 .92 1.21 1.27 1.12 .74 .59 .61 .5: .25 .16 .45 .51	149
	11.82	.00 .00 .03 .18 .21 .09 .03 .50 .88 .66 .66 .55 .34 .24	1'-16 1.49 1.90 1.29 .58 .20 .08 .00 .01 .01 .01 .02 .00	PERCEN' DIRECTION (FROM CO
	1.46	.00 .01 .02 .07 .04 .09 .15 .11 .13	17-21 .13 .22 .18 .07 .02	
	.06	.00	22-27 .00 .01 .01 .00	SPEEDE
	i		28-33	KNOTS)
			34-40	D
			41-47	
			48-55	
	2869		<=56	
	100.00 2	.59 .53 1.29 2.42 1.60 1.60 2.52 4.13 4.24 3.09 2.77 4.44 3.90 4.44 3.77 4.44	107 6.17 6.07 5.06 4.25 3.04 2.15 2.35 1.67 1.75 2.01 1.49 2.01 1.49 2.57	
S4 68.195 61.55 61	5.88	2.65 2.28 4.45 5.53 4.43 5.43 4.89 4.89 7.13 7.39 5.55 5.57 7.77	AVE SPI 6.54 8.185 6.55 7.95 5.72 5.55 4.94 4.35 4.22 4.74 4.38 8.31 4.26 4.36 4.36 4.36 4.36 4.36 4.36 4.36 4.3	

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STATION TWL	26	MONTH	LY	APR										
	CALM	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TCT	AVE SPD
0-9		.58	.79	.16	.01							50	1.54	4.22
10-19		-58	.53	. 28	.02								1.41	4.33
20-29		.50	.69	.43	.02								1.63	4.88
30-39		.57	.84	.27	-01								1.69	4.58
40-49		.38	.94	.39	.01								1.72	4.99
50-59		.33	.66	.67	.05								1.71	5.75
60-69		.30	.56	.83	-09								1.78	6.36
70-79		. 25	.48	.50	.03								1.26	5.90
80-89		.39	.31	.23	.03								.96	4.66
90-99		. 18	.21	.40	.23	.03							1.05	7.71
100-109		. 12	.38	.49	∙66	. 15							1.80	9.81
110-119		.16	.38	. 23	.43	. 15	.01						1.35	9.37
120-129		.18	-50	.39	.11	.03							1.21	6.64
130-139		.18	.34	.29	-03								.83	5.91
140-149		-14	.26	.29	.05								.75	6.31
150-159		.13	.39	.29	.10		-01						.92	6.46
160-169		. 14	.48	-41	.13								1.15	6.52
170-179		. 35	.60	.16	.03		.01		.01				1.15	4.88
180-199		.46	.29	.04									.79	3.30
190-199 200-209		.51 .62	.27	. 16	.03								.98	4.01
210-219		1.30	.53	.48	-15								1.78	5.29
220-229		1.53	2.56	1.42	.33	.01							5.62	5.50
233-239		1.30	3.33 2.55	2.01 1.76	.39 .50	, 01							7.26	5.58
240-249		1.18	2.10	2.47	-95	.02							6.12	5.82
250-259		1.08	1.69	2.51	.92	. 11	.01						6.73 6.33	6.76
260-269		-82	.91	2.55	1.57	. 63	. 10						6.59	7.22
270-279		.57	.65	1.56	2.56	1.43	.28	.01					7.07	9.51 12.14
280-289		.52	.52	.96	2.07	1.09	.27	.01					5.44	12.19
290-299		.53	.34	.49	1.16	.57	.13						3.20	10.99
320-329		.54	.49	.40	.62	. 10	• • •						2.15	7.78
310-319		.74	. 26	.66	.44	.02							2.72	6.27
320-329		.79	1.08	.91	32	.01							3.12	5.92
330-339		.96	1.22	.99	.35								3.52	5.78
340-349		.79	1.03	.63	-13								2.58	5.19
350-359		.63	.73	.24	.59								1.68	4.64
CALM	2.40												2.40	
TOT	2.40	20.32	30.48	26.99	14.63	4.36	.79	. 52	.01				100.00	7.18
												17641		

STATION T	WL 26	MONTH	LY	MAY										
	CALM	1-3	4-5	7-10	:1-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		.22	.20	.04									.45	3.70
10-19		.37	.58	.09									1.03	4.19
26-29		.60	1.33	.13	.00								2.06	4.27
30-39		.57	1.44	.36	-02								2.39	4.76
40-49		.44	1.39	.89	.10								2.81	5.75
50-59		.25	1.25	1.14	.10								2.74	6.36
65-69		.30	1.03	1.14	.13	.01							2.62	6.48
73-79		.53	.82	.83	.13								2.31	5.87
69-63		-51	.77	.75	. 35	.01							2.38	6.50
90-99		.27	. 26	.82	.58	.01							2.53	7.48
100-109		.37	1.05	.80	-40	.00							2.61	6.75
110-119		.31	.97	.73	.13								2.13	6.05
120-129		.45	1.24	1.05	. 05								2.79	5.81
130-139		.48	.82	1.05	٠05								2.40	5.90
140-149		.43	. 85	.55	. 05								1.88	5.35
150-159		-68	.90	.64	.08								2.30	5.21
160-169		.95	1.22	.52	.06								2.75	4.64
170-179		1.76	1.33	.62	.04								3.75	4.14
180-169		1.93	1.75	.54	.01								4.24	3.98
196-199		1.49	1.64	.40									3.54	3.97
200-209		.98	1.25	.59	.00								2.71	4.68
2:0-2:9		.81	1.23	.84	.11								2.98	5.30
220-229		- 91	1.13	-87	.13								3.04	5.27
230-239		-84	1.72	1.07	.33	.02							3.99	5.81
240-245		1.27	1.94	1.65	.77	. 07	.01						5.70	6.42
250-259		1.35	1.58	1.52	.94	.09	.00						5.50	6.73
260-259		1.08	1.41	1.53	1.08	.10	.01						5.20	7.31
270-279		.93	1.10	1.53	1.15	.08	.01						4.79	7.65
280-289		.62	.84	1 06	.71	.03							3.26	7.25
290-209		. 37	55	.60	.34	.03							1.88	7.00
300-309		.33	. 33	.47	.30	.05							1.52	7.29
310-319		.25	.31	.53	-53	.11							1.90	8.47
320-329		.27	.31	.32	.42	.08							1.39	8.24
330-339		.20	. 32	.33	.23	.05							1.13	7.59
340-349		.22	.23	.13	.05								.68	5.28
350-359		.12	.12	. 10	.03	.00							.38	5.61
CALM	4.21												4.21	
тот	4.21	23.36	36.05	26.23	9.38	.73	.03						100.00	5.87
												23987		

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STATION TWE	. 26	MONTHL	Υ .	JUN										
	CALY	ĩ-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-5		.70	.56	.60	.11								1.97	5.32
10-19		-59	.27	.25	.03	.00							1.19	4.74
20-29		.57	.30	.16	.05	.00							1.08	4.32
30-39		.62	.38	.10	.01								1.11	3.63
40-49		-62	.46	.10	, Č 1								1.19	3.74
50-59		6:	.53	.16	.01								1.31	3.99
50-69		.49	.50	.19	.01								1.18	4.30
70-79		.54	.81	.13	.01								1.49	4.07
80-59		-70	1.23	.10									2.03	3.99
90-99		.65	1.08	.20	-01								1.93	4.21
100-109		.58	.99	.48	-02								2.06	4.87
110-119		-50	.68	.67	.04								1.89	5.46
120-129		.35	. 52	.68	.12								1.67	6.16
:30-139		.37	.37	.59	.26	-00							1.59	6.64
140-149		-30	. 28	.9.	1.14	-01							2.68	9.26
150-159		.48	.55	1.12	1.33	. 10							3.58	8.88
160-:69		.59	1.06	1.20	.61	.04							3.50	7.11
170-179		1.47	:.92	1.04	-13								4.55	4.95
180-189		1.93	2.16	.60	.02								4.71	4.16
193-199		2.05	2.79	.70	.03								5.57	4.24
200-209		2.01	2.37	.69	-05								5.13	4.28
210-219		2.24	2.05	.62	.07								4.98	4.17
220-228		1.98	2.63	.55	.04								5.20	4.22 4.42
230-239		1.85	3.06	.64	.10	.01							5.65	4.62
240-249		2.04	2.93	.89	. 15								6.01 4.72	5.05
250-259		1.52	1.96	1.00	.25								3.90	5.48
260-269		1.11	1.44	1.12	.24								2.57	5.35
270-279		.89	.84	.65	- 18	.01	.00						2.01	5.66
280289		.71	.58	.49	.22	-01 -01	-00						1.72	6.71
290-299		.43	- 43	.54	.30								1.54	7.60
300-309		.25	.33	.60	.36	.00							1.83	7.12
310-319		.43	.39	.69	·33 .28	.01	.01						1.55	6.58
320-329		.45	. 33	. 46 34.	.19	.00							1.44	6.06
330-339		.46	- 32	.40	-08	.00							1.38	5.45
340-349		.43	.46	.45	,10	. Co							1.71	5.68
350-359	2 22	.47	.55	.55	. : 0	.00							2.36	
CALW	2.36												2.50	
TOT	2.36	31.95	38.08	20.43	6.96	22	2 .01	ı					100.00	5.21
	4.00	21.30	55.50									395	88	

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STATION TW	£ 26	NONTHE	.Υ .	JUL										
	CAL!4	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-5		.44	.37	.11	.00								-93	3.92
10-19		.45	.51	.c5									1.02	3.73
20-29		.48	.56	.09									1.13	3.77
30-39		.41	.46	.08									.95	3.67
40-49		.30	-36	.06									.72	3.88
50-59		.21	-21	.06									.48	3.97
60-69		.19	.14	.0:									.34	3.29
70-79		.37	.25	.04									-66	3.36
80-59		.37	.29	. 22									-68	3.34
90-55		.34	-28	- 02									.64	3.36
100-109		.28	.42	.11									-81	4.20
110-119		.28	.48	.24									1.00	4.77
120-129		-27	.55	.28									1.09	5.01
130-139		.24	.37	.34	-04								.99	5.69
140-149		.22	.24	.29	.04								-79	5.74
150-159		.25	.44	.40	.08								1.16	5.94
160-169		.52	1.17	- 64	.27	.00							2.61	6.03
170-179		1.42	2.88	1.11	-18	.00							5.60	5.07
150-139		1.97	2.64	.77	.02								5.40	4.33
190-199		2.40	2.93	.65	.01								5.99	4.11
200-209		1.94	2.76	.79	-04								5.51	4.39
212-219		1.87	2.28	.80	.13	.00							5.09	4.61
220-229		1.95	2.22	.91	.22								5.30	4.70
/30-239		2.33	3.17	1.16	.25								6.91	4.69
245-249		2.52	4.10	1.43	.25								8.31	4.81
250-259		2.92	3.57	1.24	.23								7.95	4.60
260+269		2.26	2.39	.98	.13								5.76	4.47
270-279		1.45	1.32	.54	.06								3.37	4.31
280-299		. 59	.96	.41	.05								2.40	4.40
290-299		. 49	.59	.41	.10								1.59	5.43
200-309		.36	.71	.51	. 18	.02							1.78	6.12
310-3:5		.48	1.05	.69	-26	-01							2.48	6.13
320-329		.90	-83	.62	.21	-01							2.58	5.48
330-339		.99	-64	.63	.12								2.39	5.06
340-349		.57	.42	.25	-05								1.31	4.64
350-359		.50	.50	.09	.01								1.10	3.79
CALY	3.15				•								3.18	
TOT	3.18	33.91	43.06	16.84	2.94	-05	;						100.00	4.62
												2565	8	

AND CONTROL OF THE PROPERTY OF

270

STATION IN	L 26	MONTHE	. ۲	aug										
	CALM	1-3	4-6	7-:0	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
C-9		.82	.4:	.¢8	.02								1.33	3.26
10-19		.69	.35	.01	.00								:.05	2.79
20-29		.57	.24	.03	-02								.86	3.01
30-59		.39	.31	.03	-00								.74	3.43
40-49		.34	.33	.ე€									.73	3.51
50-59		. 26	.37	6 7.									.69	3.84
60-69		.33	.56	. 15									1.03	4.34
70-79		.41	.78	.25	.01								1.45	4.54
69-03		.46	.90	-24	.00								1.61	4.44
90-99		-41	.71	.15									1.27	4.22
100-109		.35	.57	.23									1.16	4.47
110-:19		-40	1.04	. 19	.01								1.64	4.51
127-129		.45	-60	. 16									1.20	4.59
130-139		.38	.56	.23									1.17	4.33
149-149		.34	.37	.36									1.Ç8	4.87
150-155		-50	.43	.30	.30								1.23	4.31
160-169		.77	.72	.45	-05								2.00	4.63
170-179		1.20	1.55	.71	.:3								3.59	4.79
180-169		1.21	1.31	.3:	.06								2.89	4-09
190-199		1.84	1.66	. 16	.00								3.66	3.52
200-209		2.11	1.95	.28									4.34	3.65
2:0-219		2.27	2.84	.67									5.77	4.06
220-229		2.45	2.82	.43	.92								5.77	3.90
230-239		2.89	2.82	.39	-04								6.13	3.70
240-249		3.94	3.67	.56	-11								8.28	3.78
250-259		3.67	2.89	. 80	.19								7.55	4.04
260-265		3.05	2.42	.74	.14								6.36	4.04
270-279		2.52	1.51	.71	- 19	.01							4.93	4.19
280-299		2.07	1.47	.69	.09								4.33	4.23
290-299		1.18	-95	.€÷	.06								2.83	4.53
300-309		.76	.73	.47	.04								2.00	4.69
310-2:9		.68	.99	.39	-04								2.10	4.64
320-329		-67	.75		.04								1.90	4.64
339-339		.50	-68	.43	.0≎								1.66	5.01
340 -349		.53	.63	. 25	- 52	. 00							1.46	4.45
350-359		-62	.60	. 13	.04								1.38	3.94
CALM	2.64												2.84	
тет	2.84	42.04	41.51	:2.23	1.37	.01							100.00	4.09
												2535	1	

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THE TOTAL SECTION OF THE SECTION OF

STATION TH	. 26	AXNUAL	-												
	CALM	1-3	4-5	7-10	11-16	17-21	22-27	26-33	34-40	41-47	48-55	< = 56	TOT	AVE SPD	
0-9		.79	.69	.36	.29	.02	.00						2.16	5.65	
10-15		-65	- 63	. 33	.36	.04	.00						2.00	6.27	
20-23		.53	.75	-36	.25	. ¢3	.00						1.97	5.87	
30-39		.57	.83	.33	- 11	.01	.oc						1.86	5.16	
40-49		.47	.79	.36	.05	.co							1.69	5.04	
50-59		.39	. 57	.41	.04	.00							1.51	5.24	
60-69		.35	.65	.49	.04	.00							1.56	5.46	
70-79		.48	.67	.35	.93								1.52	4.86	
80-63		.52	.75	.25	.06	.co							1.58	4.68	
90-99		.43	.69	-27	.12	.00							1.51	5.23	
100-109		.40	.77	.39	.14	02							1.71	5.72	
110-119		.40	.76	.44	.08	. 62	-00						1.69	5.54	
120-129		.40	-61	.52	.05	.00							1.58	5.50	
132-139		.38	.43	.43	-08	.00							1.33	5.55	
140-149		.32	.35	.45	.30	. 00							1.43	6.96	
150-159		.45	.50	.51	.36	.02	-00						1.85	6.79	
160-169		.59	.83	.59	-22	.01							2.23	5.84	
170-179		1.16	1.44	.65	.09	.00	.00		.00				3.35	4.73	
180-189		1.40	1.45	.40	.02								3.27	4.07	
190-199		1.54	1.77	.41	.02								3.74	4.06	
200-209		1.44	:.74	.59	-07	.00							3.83	4.42	
210-219		1.59	1.93	.73	.12	.00							4.37	4.64	
220-229		1.60	2.08	.73	.12								4.53	4.60	
230-239		1.66	2.35	.79	- 18	.00							4.98	4.53	
240-249		1.99	2.63	1.14	.33	.01	.00						6.10	5.01	
250-259		1.90	2.10	1.22	.45	.03	.00						5.71	5.36	
260-269		1.52	1.61	1.26	.59	.09	.01	.00					5.0?	6.11	
270-279		1.20	1.10	.95	-69	. 18	.03	.00					4.16	6.96	
290-289		.94	.89	.80	.55	.13	.03	.00					3.35	6.97	
290-299		.59	.60	.64	.39	.09	.01						2.32	7.04	
300-209		.49	.63	.54	-33	.05	.30						2.03	6.71	
310-319		.60	.97	.62	. 32	. 04	-00						2.55	6.25	
320-329		.72	.88	.58	.25	.04	- 00						2.48	5.85	
337-339		.70	.71	-67	.17	.02							2.26	5.65	
340-349		.63	.69	.39	- 07	.00							1.78	4.88	
350-359		.66	. 67	.29	.11	- 01							1.74	4.89	
CALM	3.19												3.19		
TOT	3.19	30.50	37.50	20.25	7.44	.90	.10	.00	.00)		16242	100.00 27	5.37	

STATION TO	#H 27	MATHOR	.Υ ,	JAN										
	CALM	1-3	4-6	7-10	11-16	17-2:	22-27	28-33	34-40	41-47	48-55	< × 56	TOT	AVE SPD
0-9		.26	1.91	1.36	.50								4.02	5.80
10-19		.23	1.18	2.45	1.19	.01							5.06	8.43
20-29		.20	1.01	3.89	2-11	.03							7.25	9.01
30-39		.20	.82	3.42	1.97	-01							6.43	9.07
40-49		.27	1.01	1.79	.67	-01							3.75	7.58
50-59		.09	.42	-60	-09								1.20	€.93
60-69		.06	.26	.60									.92	6.91
70-7₽		- ୯୫	. 23	. 35	.03								-68	6.39
69-03		.03	- 15	. 17		.01							-36	6.48
90-99		.05	.17	.10									.32	5.66
100-109		.03	.27	.05		-01							-36	5.87
110-119		.03	. 10	.03									- 15	4.83
120-129		.03	.09	.02	.01								.25	5.51
130-139		.03	, 13	.27	.01								.44	5.62
140-149			.28	.23									-51	6.23
150-159		.03	.26	-04	.03								.35	6.62
160-169		.06	.23	.10	- 03								.42	5.94
170-179		.22	.10	. 14	.05								.51	5.27
180-189		.15	.12	. 19	.03	. 01							-54	€.51
190-199		.33	. 15	.23	1.05	.24							2.01	11.29
200-209		.55	.29	.67	1.34	.74	17	.17	.06	.04			4.03	13 24
210-219		.99	1.35	1.08	.87	.63		•					4.31	6.71
229-229		.73	.92	1.14	2.62	.17	.01						5.60	9.54
230-239		.18	.40	1.23	1.88	. 26	.01						3.98	10.80
240-249		.20	.42	2.02	.92	.09	.04	.01					3.71	9.31
250-259		.09	.27	1.41	31	.0:							2.69	7.56
260-269		.06	.74	1.29	-13								2.23	7.18
270-279		.04	.63	2.66	-55	.06							3.94	8.43
280-239		.15	1.17	4.90	3.02	.54	.05						9.83	9.87
290-299		.03	.83	3.69	5.81	1.74	.27						12.42	12.19
300-309		.04	.20	1.42	1.75	1,13	.08						4.65	12.78
310-319		.10	.15	.63	.86	-26	.05						2.05	11.72
320-329		.08	.18	.17	.37	. 12							.91	10.32
330-339		,12	.18	19	.29	.04	.01						.83	9.07
340~349		.10	.44	.10	.27	.01							.92	7.80
350-359		.22	1.18	.36	.2:	.01							2.04	6.51
CALM	.32												.32	۷.51
	,,,												.52	
TOT	-32	6.05	18.90	39.03	29.12	5.57	.69	.18	.06	.04			100.00	9.59
							.05					781		3.4-

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STATION TAR 27	MONTHLY	FEB									
CALM 0-9 10-19 20-29 30-39 40-29 50-59 70-79 60-69 70-79	1-3 4-6 .78 1.7 .57 .9 .30 .9 .15 .6 .12 .3 .06 .2 .04 .1 .07 .0	1 1.13 1.39 .37 1.20 .25	-16 17-21 .45 .66 .11 .72 .35 .22 .12 .04 .04 .04	22-27 .07 .10 .05 .31	26-33	34-40	41-47	48-55	<=\$6	TOT 5.79 3.86 2.08 1.51 -97 .63 .47 .23 .31	AVE SPC 9.01 10.39 8.18 6.26 5.26 5.59 5.98 5.52 5.48
109-109 110-119 120-129 130-139 140-149 150-159 160-169 170-179 150-189	.10 .2 .10 .00 .08 .00 .15 .00 .20 .14 .28 .4 .35 .7 .75 1.11	1 .14 8 .14 5 .10 7 .04 6 .03 6 .13 1 .35 0 .43	.01 .01 .01 .02 .20 .32 .23 .39 .14	.00 .04 .25 .10	.00 -01 .03 .02					.45 .32 .24 .27 .40 .96 1.90 2.95 1.85	5.36 5.32 5.23 3.86 4.10 5.88 9.45 7.58 7.58 7.49 6.12
190-199 200-209 210-219 220-229 230-239 240-249 250-259 260-369	.39 .4 .36 .9 .25 .7 .17 .5 .10 .6 .12 .6 .10 .6 .20 .6	5 .56 ? .84 9 1.27 0 1.58 4 1.97 4 1.59 2 1.38 1 1.67	.18 .01 .12 .09 .06 .21 .47 .01 .34 .01 .40 .03 .74 .09	.01	.00	.63				1.48 1.96 1.93 2.24 2.76 3.08 2.75 3.02 3.79	6.09 6.17 7.34 8.14 7.93 8.14 8.60 8.32
280-289 290-209 300-309 310-319 320-229 330-339 340-249 350-359 CALM .77	.30 .9 .26 .9 .46 1.0 .53 1.2 .69 1.3 .82 1.5 .90 1.7 .83 2.0	5 2.34 2 2 1.96 3 9 1.92 3 4 2.00 3 5 1.65 1	32 .21 .07 .40 .26 .60 .59 .79 .09 .40 .53 .13 .57 .01 .68 .10	.01 .03 .04 .04 .01						4.96 6.15 7.38 8.46 7.52 5.69 5.01 5.24	8.96 9.72 10.51 10.62 9.60 7.93 6.45 6.82
TOT .77	11.95 26.	48 31.15 2	3.60 5.14	.83	.07	.00			26711	100.00	8.55

STATION TW	27	V.Ch.T.A.	۲.	"Ap										
	CALW	1-3	4-6	7-10	1'-16	17-21	22-27	28-33	34-40	41-47	.18-55	<≄56	TOT	AVE SPD
Ç=¤		.45	1.53	1.12	.35	.02							3.46	6.47
10-19		.5:	1.40	.63	.23	. 05	.00						2.88	6.12
20-29		. 48	1.56	.83	. 63	.25	.04						3.89	7.76
30-03		. 35	1.21	1.52	1.53	.71	.07						4.99	10.27
409		. 32	1.02	1.42	:.72	.60	.¢€						5.16	10.38
50-59		.29	.97	2.32	1.32	.50	.06						5.06	9.82
£3-83		. 32	.71	1.60	-76	.24	. 25						3.69	8.87
70-19		.42	. 50	, ? 4	.30	.05	.01						2.10	6.96
୫୧୯୫		.48	-6-	.41	-08	.50							1.61	5.33
PC-38		.50	.61	.25	-02								1.48	4.76
100-109		3₽.	.75	.45	.02								1.70	4.98
110-119		.40	. 85	.85	.03								2.14	5.72
120-125		.52	.79	-60	- 65								1.95	5.39
130-13 2 140-145		.48	.66	.50	.04								1.68	5.25 5.46
150-152		.59 .50	. 55	.60	.03								1.03	4.09
160-18		.49	.40 .39	. 12	.02								.93	3.58
173-17-		.59		.5.									.93	3.15
180-183		.54	.29 .41	.0-									1.03	3.15
17038		.81	.78	.56 .21	.01								1.88	4.31
200-234		.72	1.13	.ec	07 -24								2 90	5.79
210-213		.50	.9:	.57	.37	.00	.00						2.26	6.41
220-229		.63	.69	.39	. 3 -	.03	.03						1.89	5.55
230-231		.45	.62	.30	.09	.01							1.47	5.18
240-249		.35	.53		60.	.0,							1.45	5.78
251-25,		.23	.39	.80	.25	.02							1.69	7.45
2:0-26:		.22	.63	1.08	.29	. 32							2.25	7.38
270-279		5	, 53	1,16	.73	.10	.00						2.94	8.71
280-280		. 35	.50	1.26	.58	. 16	.73.	.00					3.88	9.81
290+25%		. 48	.71	35	1.57	.26	co						4.21	9.38
300-00-		.47	, 97	1.36	.05	. 10	.03						3.95	8.24
317-3.9		-61	1,10	:.43	.95	12	.04						4.25	7.99
322-319		.59	1.39	1.23	.8:	. 32	-10						4.64	8.31
300-33,		.60	1.66	1.13	.44	.20	.es						4.66	7.26
343-249		.59	1,19	1.50	-38	. 14	.05						3.65	7.23
350-359		. 47	1.39	1.31	.66	. 05	.01						3.92	7.25
CALV	.89					-							.89	
101	-89	17.03	30.69	29.84	17.01	3.99	-53)				100.00	7.55
												3071	5	

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Modification of the contract o

STATION	TAR 2	7	HTMCM	LY	APR										
	С	A:M	1-3	4-6	7-10	11-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	тот	AVE SPD
0-5			.39	. 75	1.33	,53	.01				71 77	40 33	\-56	2.93	7.68
10-19			.31	.81	.86	.20								2.18	6.58
20-23			.26	.77	.92	.10								2.12	6.58
30-39			.34	.85	.80	.15								2.13	6.25
40-49			.32	. 26	.€4	, 23								2.04	6.42
50-59			.32	.59	.51	14								1.56	6.24
60-69			.38	. 84	.74	.22	-01							2.19	6.44
70-79			.38	. 67	.80	.33	.09	.00						2.25	7.32
80-89			. 34	. 54	90	.59	. 36	.01						2.45	8.16
90-68			.44	.62	.86	.73	17	.01						2.83	8,50
100-109			.30	. 65	.31	.76	. პა	.06						2.98	9.83
1.0-119			.26	.51	.80	.57	. 19	.05						2.37	9.15
120-129			.27	.39	.69	.43	11	.03						1.92	8.53
130-139			.28	. 36	.49	-46	. 16	.05						1.81	9.30
146~149			-18	.34	.45	.28	. 14	.04						1.43	9.12
150-159			.19	. 19	.55	.12	.02	.01						1.07	7.45
160~169			.20	.18	.36	-09	.00							.84	6.60
170~179 180~139			. 25	. 29	. 23	.12								-89	5.82
150-199			.33	. 44	.23	.07	.00							1.07	5.23
200-209			.52	.62	.27	.09								1.49	4.99
210-219			.39	. 4.1	. 1 2	.06	.03	.00						1.04	5.27
220-219			.28	.57	.25	.19								1.30	6.21
220-229			.24	. 45	.41	.28	.00							1.39	7.00
240-249			.20	1.02	1.47	.81	.03							3.53	8.08
2.0-259			.25	1.47	3.08	1.27	.04							6.10	8.23
260-269			.27	1.46	2.19 1.49	1.13	.04							5.04	8.14
270-279			.31	.89	1.63	1.17	.06	.01						4.33	8.29
280-289			.28		1.62	1.49	. 14	.05	.00					4.52	9.29
290-259			.25	.52 .53	1.47	2.02	.54	.23	.04	.00				5.26	11.49
300-309			.26	.60	.93	2.00	1.10	.57	.07					6.15	13.14
310-319			.26	.60	.58	1.65	1.13	,51	.03					5.46	13.24
320-329			.25	.67	.93	.98	.31	-3:	.02					4.35	12.7
330-239			.29	.80	1.37	.65	.14	.14	.0;					3.31	10.2
340-349			.27	.93	1.44	.40	.05	.01	.00					3.26	8.32
350-259			.24	.77	1.47	51	.03	-01						3.09	7.59
CALM		.28		.,,	1.41	5	. 03	.00						3.00	7.83
														.28	
TOT		.28	10.42	24.32	33,72	23.06	5.91	2.11	.18	.00				100.00	9.05
						•				.00			26892		a.up

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AL-THRON	от	-169 -179 -189 -199 -209 -219 -229 -249 -259 -269 -279 -289 -319 -319 -319 -349 -349 -349 -349	-9 -19 -29 -349 -59 -69 -79 -119 -1129 -139 -159	TION T		*****	ži.
	.81	.81		WH 27		Topicade distributions distribut	
1864	13.36	.48 .91 1.05 1.00 .66 .54 .33 .40 .24 .24 .22 .19 .22 .19 .21 .18	.18 .29 .26 .26 .47 .42 .61 .36 .39 .21 .17 .22 .26 .29 .36	MONTH!		and an experience of the	
n taka masaata	30.94	. 97 1. 38 1. 65 2. 21 1. 15 . 78 . 93 1. 24 1. 17 1. 11 1. 00 . 70 . 67 . 53 . 74 . 43 . 36 . 28	.35 .54 1.05 1.76 1.25 1.00 .92 .89 .71 .59 .60 .50 .64	4-6		and and the second district of the second district of the second district of the second district of the second	
	35.70	.70 .58 .675 .986 1.059 1.450 1.966 1.91 1.11 .78 .40 .40 .51	.03 .18 .443 1.322 1.355 1.258 .73 .889 1.233 1.443 .790	MAY 7-10		erend Whatevand	
	16.48	.09 .06 .05 .13 .17 .19 .64 1.14 1.57 1.22 1.57 1.52 1.57 2.69 .55 .54 .28	.01 .03 .24 .41 .60 .57 .95 .77 .39 .30	(FROM	2SR2¢	gang ang Sa Sa Sa Sa Santanana	
· · · · · · · · · · · · · · · · · · ·	2.43	.02 .02 .16 .29 .24 .29 .08 .08 .26 .31	.01 .04 .03 .04 .03 .14		NTAGE =	and the best of	
TO A TO THE STATE OF THE STATE	.27	.01 .07 .07 .03 .00 .01 .03 .00	-00	SPEED(UTE AVE	REQUENC	O Second and simple pages.	
	.02	.00 .00 .01 .00			;(OF ₩;	***************************************	
- A second of the second	·			34-40	, MD		
				41-47			
				48-55			
	261			< = 56		CRESCO.	
in the second	100.00 48	2.94 2.93 3.489 2.99 2.601 3.36 4.95 5.06 2.77 2.13 1.46 .91 1.46 .91	.61 1.01 1.76 2.89 3.30 3.21 3.40 2.69 2.47 2.77 2.49 2.58 2.29 2.54 1.79 2.19	101	,		
	7.56	5.58 4.74 4.75 5.92 4.71 5.92 6.14 7.66 7.66 9.20 9.51 9.51 9.51 9.51 9.52 4.94 10.09	4.18 4.61 5.28 5.64 6.39 7.10 7.10 7.75 9.29 8.96 7.73 6.94 6.35	AVE SPD		er i	

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STATION TW	tH 27	MONTHL	. v	JUN										
	CALM	1-3	4-6	7-10	11-13	17-21	22-27	28-33	34-40	41-47	48-55	<=56	TOT	AVE SPD
0-9		.34	.50	.82	.43	.01							2.09	7.42
10-19		.31	.46	.30	- 25	.03							1.34	6.68
20-29		.3€	.48	. : 8	- 11	.01							1.14	5.31
30-39		.35	.60	.:3	.03								1.18	4.95
40-49		.3€	.68	. 25	.03								1.32	4.91
50-59		.31	.54	.33	.05								1.24	5.34
60-69		.35	.51	.29	.08								1.23	5.28
70-79		- 35	.82	. 3.	02								1.53	5.02
80-89		.29	1.12	.57	.01								1.99	5.37
90-99		.30	.93	.49	.04								1.76	5.53
100-109		.27	.97	.61	.11								1.96	5.90
110-119		.21	.69	. 74	.25								1.88	6.90
120-129		.18	.40	.63	-28	.00							1.49	7.34
130-139		.16	.31	.57	.26	.01							1.32	7.70
140-149		-19	.34	.66	1.03	.04							2.32	9.76
150-159		.30	.52	.93	1.57	. 15	.01						3.48	9.98
160-169		.41	.72	1,12	-75	.08	.00						3.08	8.13
170-179		.79	1.48	1.02	. 25	.01							3.54	5.79
180-199		1.09	2.23	. 82	.05	.00							4.25	4.94
190-199		1.04	3.27	2.13	.20	.01							6.69	5.74
200-209		1.01	2.54	1.55	.24	.01	-00						5.35	5.65
210-219		-92	2.41	1.04	.17								4.54	5.32
220-229		.72	2.33	1.31	-18								4.53	5.71
230-239		.52	2.01	2.40	-26								5.19	6.52
240-249		-41	2.05	2.56	.24	.03							5.29	6.66
250-259		. 45	1.84	1.89	.60	.02							4.79	7.01
260-269		.33	1.24	1.64	.73	. 04							3.98	7.63
270-279		.40	. 25	1.39	.70	. 03	.00						3.36	7.76
280-289		.40	- 73	.90	.41	.02		.00					2.47	7.18
290-239		.34	.65	.63	.39	.02	.00						2.03	7.12
300-309		. 34	.59	.68	-56	. 05							2.22	7.75
310-319		.33	.47	.99	.84	.04							2.68	8.59
320-329		.40	-54	. 79	.67	. 05	٠٥٠						2.45	8.06
330-339		.27	-54	.57	-47	.64	.00						1.90	7.84
340-349		. 26	. 49	.62	.26	.03	•						1.65	7.21
350-359		.29	- 42	.75	.31	.01	.00						1.78	7.31
CALM	.94												.94	
TOT	-94	15.36	37.31	32.74	12.90	.72	.03	.00)				100.00	6.79
												3691	3	

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STATION TWH	27	MONTHL	Y J	UL										
	CALM	1-3	4-6	7-10	:1-16	17-21	22-27	28-33	34-40	41-47	48-55	<=56	101	AVE SPD
0-9	UN LIN	.21	.44	.18	.00								.83	4.87
10-19		.20	. 64	. 1 🙃	.01								1.04	5.02
20-79		.24	. 57	.21	02								1.14	5.49
37- 29		.19	.48	. 31	.02								1.00	5.25
40-49		.19	. 37	.21	.02								.79	4.53
50-59		.19	. 29	.08	.01								.58	4.11
60-69		.21	.23	.07	.00								.51	3.91
70-79		.34	. 36	.03									.78 .73	3.98
80-89		.29	.38	.06									.73	4.18
90-99		. 27	.54	.06									1.21	5.24
100-109		.27	.60	.33	.01								1.71	6.08
110-119		- 23	.78	.62	.07									6.39
120-129		.24	. 47	.53	. 15								1.39	5.89
130-139		.29	.34	.33	.11								1.07	5.56
140-149		.27	.35	.31	(-								1.06	5.52
150-159		.29	.41	.29	.07	.00								6.65
160-169		.34	.83	.65	30	.0.							2.12 3.38	5.93
170-179		-65	1.56	.86	30								4.89	5.21
180-189		. 25	2.74	1.17	.07	.01							8.35	6.00
190-199		1.62	4.12	2.38	.33								8.66	5.96
200-209		1.01	4.32	0.05	. 23	. C 1							5.54	6.20
210-219		- 58	2.45	2.15	.26	.01							5.42	6.68
220-229		.57	2.22	2.15	. 44	.05							6.49	6.91
230-239		.53	2.43	2.99	.50	.04							6.87	6.99
240-249		- 55	2.68	2.83	.73	.03							6.04	6.67
250-259		-64	2.55	2.22	.62	.01							5.61	6.52
260-269		.66	2.26	2.23	.42	.02							3.70	6.18
276-279		.50	1.54	1.44	.22	.00							2.36	5.51
280-289		.51	1 07	.69	.08	.00							1.69	5.62
290-299		.39	. 14	.44	. 12								1.80	6.73
300-309		.32	.66	.57	.23	.03							2.16	7.42
310-319		.24	.69	.82	. 35	.06							2.33	7.34
320-329		.32	-71	93.	.37	.04							2.20	6.68
330-239		. 25	.98	.68	.28	.01							1.48	5.31
340-349		.31	.75	. 36	.06								.98	4,91
350-359		.19	.60	. 17	.02								2.23	7,31
CALM	2.23	,											2.23	
тот	2.23	14.54	43.27	33.12	6.51	.3	4					355	100.0	6.1 <i>6</i>

	19Т	70-79 80-89 90-93 100-105 110-105 110-119 120-12, 120-13, 140-149 160-160 170-179 180-189 180-189 180-189 180-299 180-299 180-299 180-299 180-299 180-299 180-299 180-299 180-299 180-299 180-299 180-299 180-299 180-299 180-299 180-299 180-299	0-8 10-18 20-27 30-8 40-49 50-59 6)-59	STATION TW	unitarian e ga- , com	
	1.97	1.97	CALM	₽ 27		
	23.30		1-3 .43 .31 .24 .33 .28 .24	MONTH		
an processing and the second	42 7-	.77 .78 .619 .669 .669 .609 .609 .609 .609 .609 .60	4-6 .82 .58 .41 .38 .41 .35	ŁY	· –	
	28.02	244 536 1913 1989 1997 1997 1997 1997 1997 1997 1997	7-10 .58 .32 .17 .16 .16 .15	AJG		
	3.62	.05 .03 .05 .00 .01 .00 .00 .07 .10 .00 .01 .00 .01 .00 .01 .00 .01 .00 .01 .00 .01 .00 .01 .00 .01 .00 .00	11-16 .03 .02 .03 .02 .00	PERCE DIRECT (FROM		
	.15	.00	17-21 .00	NTAGE F TON AND ONE MIN		
~ ~ ~ ~			22-27	REQUENC SPEEDI UTE AVE		
			28-33	Y OF W (KNOTS) (RAGES)		
			34-40	:ND	•	* V
			41-47			The second secon
			48-55			
	2335		<=56			- v more
	7 ^{100.00}	.94 1.69 1.70 1.35 1.61 1.35 1.61 1.35 1.20 1.72 2.63 4.32 4.32 4.57 4.76 5.25 5.33 6.36 5.14 3.97 3.12 2.63 1.65 1.97	10T 1.85 1.24 .85 .89 .86			* Town & with the Early
	€.46	SP6 SP6 SP13297122651130605338920877:688139607774 SP6 SP6 SP6 SP6 SP6 SP6 SP6 SP6 SP6 SP6	AVE SPE 5.36 5.21 4.97 4.51 4.62 4.56			and the second s

STATION TW	H 27	ANNU L												
	CALM	1-3	4-6	7-10	11-15	17-21	22-27	28-33	34-40	41-47	48-55	<≈56	TOT	AVE SPD
2-9		.37	.89	.75	.39	.09	-01						2.50	7.28
:3-19		.35	.78	. 43	. 23	. 10	.01						2.00	7.21
20-29		.31	.54	.54	-25	.06	.01						2.02	6.93
30-,29		.:9	. 87	.59	.34	. 11	.01						2.20	7.47
40- g		30	.74	.62	.34	.09	.01						2.09	7.47
50-59		.26	.56	.64	-27	.08	.01						1.81	7.53
30-69		.31	.53	.60	. 23	.0.	.01						1.70	6.97
70-73		.32	.59	.46	. 14	.02	.00						1.54	6.22
69-69		.31	.61	.46	. 16	.02	.00						1.56	6.27
90-99		.30	.60	.44	.22	.04	.00						1.59	6.74
100-109		.27	.€3	.52	.21	.¢6	.01						1.71	7.02
110-119		.24	.60	.68	. 18	.03	.01						1.72	6.89
120-129		.26	.42	.57	- 17	.01	.00						1.43	6.76
130-139		.26	.38	.50	.15	.02	-01						1.32	6.80
140-140		.23	.37	. 45	. 26	.02	.0:	.00					1.40	7.26
150-150		.32	.45	. 47	- 33	.03	.01	.00					1.60	7.35
160-169		.38	.62	.55	- 22	.04	.03	.00					1.85	6.92
170-179		.68	1.03	. 56	.17	.03	.01	.00					2.48	5.69
180-169		.75	1.37	.54	.10	.02	.60	.00					2.79	5.16
190 19,		.33	2.01	1.31	. 19	.01							4.35	5.71
200-209		.81	1.96	1.23	.21	. 0.≟	.01	.0:	.00	.00			4.27	5.93
210-213		.64	1.52	1.08	.2*	.00	-00						3.45	5.90
225-229		.53	1.37	1.25	.34	.02	.00						3.51	6.49
230-233		.42	1.43	1.78	.40	.02	.00						4.12	7.00
240-249		.43	1.61	2.10	.57	04	.00	- 20					4.76	7.19
250-253		.45	1.52	1.75	.67	.05	.61	.00					4.45	7.35
260-250		.46	1.40	1.61	-67	.06	.01	.00					4.21	7.38
270-279		.49	1.17	1,57	.80	. 09	.01	.00					4.14	7.76
280-239		.49	.94	1.30	1.01	. 16	-04	.01	.00				4.03	8.54
200-239		.41	. 85	1.20	1.14	. 30	.08	.01					3.98	9.46
305-309		.33	.78	1.01	1.07	.29	.07	.00					3.62	9.49
310-319		-41	.83	1.01	1.13	. 28	. 95	.00					3.73	9.33
320-329		. 42	. 21	1.02	.90	. 19	.04	.00					3.38	8.70
333-339		.39	.90	.90	.54	.09	.01	.00					2.83	7.60
340-249		.39	.92	. 88	.26	.03	.01						2.41	6.78
350-359		.34	.85	. 20	.32	.03	.01						2.35	6.86
SALV	1.13												1.13	
TOT	1.13	14.63	33.65	32.94	,∴.90	2.61	.50	.01	.00	.00)	21862	100.00	7.32

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